12-21-06



Serial No. 09/814,241

Page 1 of 5

Attorney Docket No.: FUJX 18.462 (100794-11651)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor

: Shoichi Miyamoto

Title

Base Station Control Equipment, Radio Base Station

Equipment, Radio Terminal Equipment, and Mobile

Communication System

Serial No.

09/814,241

:

Confirmation No.

2021

Filed

March 21, 2001

Examiner

Phu, Sanh D.

Group Art Unit

2618

I hereby certify that this correspondence is being deposited with the United States Postal Service as Express Mail, postage prepaid, in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 pursuant to 37 CFR 1.10 on the date

shown below as

Express Mail Receipt No. EV 332245263 US

Name: Ralisa Subhaw

Signature:

Date: December 19, 2006

December 19, 2006

Mail Stop PETITIONS Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

PETITION FOR WITHDRAWAL OF HOLDING OF ABANDONMENT PURSUANT TO 37 CFR 1.181

To the Commissioner for Patents:

Applicant received a Notice of Abandonment dated December 1, 2006 for the above-referenced application. A copy of the Notice is enclosed herewith. The Notice of Abandonment indicated that the application became abandoned for "failure to timely file a proper reply to the Office letter mailed on December 2, 2004." However, Applicant did not receive the Office Action mailed on December 2, 2004. Thus, Applicant hereby petitions the Commissioner to withdraw the holding of abandonment of the current application and re-issue the Office Action originally mailed on December 2, 2004.

In support of this petition, Applicant is enclosing herewith a print-out of its docket records for this file. As can be seen from this print-out there was no docketing of any action mailed on December 2, 2004, which would have had a three-month response date of March 2, 2004 and a six-month response date of June 2, 2004.

Applicant is also enclosing a print-outs of the docket record for its attorney from February 22, 2004 to March 12, 2004 (the period ten days prior to the three-month response date to ten days after the three-month response date) and from May 23, 2004 to June 12, 2004 (the period from ten days prior to the due date to ten days after the due date) to show all responses due by Applicant's attorneys' firm on and around the three month due date of March 2, 2004 and the six-month due date of June 2, 2004. It is noted that these docket records indicate that the Office Action dated December 2, 2004 for the above-referenced application was not received.

Applicant is also enclosing a copy of the cover of its file jacket for this application, which reflects the docketing for this application. Had the Office Action of December 2, 2004 been received by the Applicant, the docketing records on the Applicant's file jacket would reflect docketing for a response due three months from the mailing date of the Office Action (namely, March 2, 2004) and six months from the mailing date of the Office Action (namely June 2, 2004). As can be seen, no such docketing was done for this application.

Also enclosed herewith is a statement by Applicant's undersigned attorney in support of the current petition.

Serial No. 09/814,241 Page 3 of 5

In view of the foregoing, it is respectfully requested that the current application be

reinstated and the Office Action originally mailed on December 2, 2004 be re-issued and the

response time for such Office Action re-set.

It is believed that no fee is due with this petition. However, if any fees are due with this

paper, the Commissioner is hereby authorized to charge such fees to Deposit Account No. 50-

1290.

Please direct any inquiries regarding this petition to the Applicant's undersigned attorney,

who may be reached directly by telephone at (212)940-8712.

Respectfully submitted,

Linda S. Chan

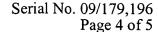
Reg. No. 42,400

Attorney Docket No.: FUJX 18.462 (100794-11651)

Customer Number: 026304

Phone: (212)940-8800 Fax: (212)940-8776

84183576 1





Attorney Docket No.: FUJX 18.462 (100794-11651)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor

: Shoichi Miyamoto

Title

Base Station Control Equipment, Radio Base Station

Equipment, Radio Terminal Equipment, and Mobile

Communication System

Serial No.

: 09/814,241

Confirmation No.

2021

Filed

:

March 21, 2001

Examiner

Phu, Sanh D.

Group Art Unit

2618

I hereby certify that this correspondence is being deposited with the United States Postal Service as Express Mail, postage prepaid, in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 pursuant to 37 CFR 1.10 on the date

shown below as

Express Mail Receipt No. EV 332245263 US

Name: Ralisa Subhaw

Signature:_

December 19, 2006 Date:

December 19, 2006

Mail Stop PETITIONS Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

STATEMENT IN SUPPORT OF PETITION FOR WITHDRAWAL OF HOLDING OF ABANDONMENT

- I, Linda S. Chan (Reg. No. 42,400) declare that:
 - 1. I am the Applicant's attorney for the above-referenced patent application.
 - 2. The enclosed docket records show all actions docketed for the above-referenced application and all responses docketed as due by our firm in the time periods from February 22, 2004 to March 12, 2004 (the period ten days prior to the three-month response date to ten days after the three-month response date) and from May 23, 2004 to June 12, 2004 (the period from ten days prior to the due date to ten days after the due date)

Serial No. 09/179,196 Page 5 of 5

3. I searched our office's file jacket for this application and the docket records for our firm (as reflected in the enclosed print-outs) and the file jacket and docket records indicate that the Office Action mailed on December 2, 2004 was not received by our firm.

4. I further declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Date: <u>December 19, 2006</u>

Linda S. Chan

Attorney Docket No.: FUJX 18.462 (100794-11651)

Customer Number: **026304** Phone: (212)940-8800 Fax: (212)940-8776



mp

UNITED STATES DEPARTMENT OF COMMERCE
United States Patent and Trademark Office
Address: COMMISSIONER FOR PATENTS
P.O. Box 1450
Alexandria, Virginia 22313-1450
www.uspto.gov

APPLICATION NO.	FIL	ING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO
09/814,241	03	3/21/2001	Shoichi Miyamoto	FUJx 18.462	2021
26304	7590	12/01/2006		EXAM	INER
		ROSENMAN LI	_P	PHU, S	ANH D
575 MADIS NEW YORK				ART UNIT	PAPER NUMBER
	-,			2618	,

DATE MAILED: 12/01/2006

Please find below and/or attached an Office communication concerning this application or proceeding.

DEC 1:9 7006 W

Notice of Abandonment

Application No.

O9/814,241

Examiner

Sanh D. Phu

Applicant(s)

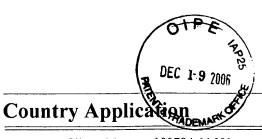
MIYAMOTO ET AL.

Art Unit

2618

Sanh D. Phu -- The MAILING DATE of this communication appears on the cover sheet with the correspondence address--This application is abandoned in view of: 1. Applicant's failure to timely file a proper reply to the Office letter mailed on 02 December 2004. (a) A reply was received on _____ (with a Certificate of Mailing or Transmission dated _____), which is after the expiration of the period for reply (including a total extension of time of _____ month(s)) which expired on _____. (b) A proposed reply was received on _____, but it does not constitute a proper reply under 37 CFR 1.113 (a) to the final rejection. (A proper reply under 37 CFR 1.113 to a final rejection consists only of: (1) a timely filed amendment which places the application in condition for allowance; (2) a timely filed Notice of Appeal (with appeal fee); or (3) a timely filed Request for Continued Examination (RCE) in compliance with 37 CFR 1.114). (c) A reply was received on but it does not constitute a proper reply, or a bona fide attempt at a proper reply, to the nonfinal rejection. See 37 CFR 1.85(a) and 1.111. (See explanation in box 7 below). (d) No reply has been received. 2. Applicant's failure to timely pay the required issue fee and publication fee, if applicable, within the statutory period of three months from the mailing date of the Notice of Allowance (PTOL-85). (a) The issue fee and publication fee, if applicable, was received on _____ (with a Certificate of Mailing or Transmission dated), which is after the expiration of the statutory period for payment of the issue fee (and publication fee) set in the Notice of Allowance (PTOL-85). (b) The submitted fee of \$____ is insufficient. A balance of \$____ is due. The issue fee required by 37 CFR 1.18 is \$_____. The publication fee, if required by 37 CFR 1.18(d), is \$ (c) The issue fee and publication fee, if applicable, has not been received. 3. Applicant's failure to timely file corrected drawings as required by, and within the three-month period set in, the Notice of Allowability (PTO-37). (a) Proposed corrected drawings were received on _____ (with a Certificate of Mailing or Transmission dated ____), which is after the expiration of the period for reply. (b) No corrected drawings have been received. 4. The letter of express abandonment which is signed by the attorney or agent of record, the assignee of the entire interest, or all of the applicants. 5. The letter of express abandonment which is signed by an attorney or agent (acting in a representative capacity under 37 CFR 1.34(a)) upon the filing of a continuing application. 6. The decision by the Board of Patent Appeals and Interference rendered on ____ and because the period for seeking court review of the decision has expired and there are no allowed claims. 7. The reason(s) below: Matthew D. Anderson Supervisory Patent Examiner

Petitions to revive under 37 CFR 1.137(a) or (b), or requests to withdraw the holding of abandonment under 37 CFR 1.181, should be promptly filed to minimize any negative effects on patent term.



Monday, December 18, 2006

Client-Matter: 100794-11651

Client: FUJITSU LTD

Case Type: ORD

Application Number: 09/814,241

Publication Number:

Patent Number:

Parent/PCT Number: 2000-201037

Parent Issue Number:

Agent: FUJX

Agent Reference No.: 99-02457US

FURUYA INT'L. PATENT OFFICE

Client Code: FUJX

Country: US

SubCase:

United States of America

Application Status: Pending

Filing Date: 21-Mar-2001

Publication Date:

Issue Date:

Parent/PCT Date: 03-Jul-2000

Parent Issue Date:

Expiration Date:

PTA: 0

Tax Schedule: LE

Confirmation #:

Related Case: 18462

List Of Actions			
Action(s) Due	Due Date		Action Taken
Postcard Follow Up	21-May-2001	Due Date	01-Dec-2006
Information Disclosure Stmnt	21-Jun-2001	Due Date	21-Mar-2001
Application Status Check	21-Sep-2001	Due Date	05-May-2004
Information Dis Follow Up Date	21-Sep-2001	Due Date	14-Jun-2004
Foreign Filing Reminder	21-Nov-2001	Due Date	21-Mar-2001
Foreign Filing Reminder	21-Dec-2001	Reminder	21-Mar-2001
Foreign Filing Due	21-Mar-2002	Final	21-Mar-2001
DUE DATE-ELECTION	05-Jun-2004	Due Date	26-May-2004
1st EXTENSION	05-Jul-2004	Reminder	26-May-2004
Did You Report O/A To Client	22-Jul-2004	Due Date	22-Sep-2004
2nd EXTENSION	05-Aug-2004	Reminder	26-May-2004
1 Month to Due Date	22-Aug-2004	Reminder	22-Sep-2004
3rd EXTENSION	05-Sep-2004	Reminder	26-May-2004
3 Month Due Date	22-Sep-2004	Due Date	22-Sep-2004
4th EXTENSION	05-Oct-2004	Reminder	26-May-2004
1st Extension	22-Oct-2004	Reminder	22-Sep-2004
FINAL DEADLINE	05-Nov-2004	Final	26-May-2004
2nd Extension	22-Nov-2004	Reminder	22-Sep-2004
US-Restriction Follow Up Date	26-Nov-2004	Due Date	22-Jun-2004
2 Weeks to Final Date	07-Dec-2004	Due Date	22-Sep-2004
6 Month Final	22-Dec-2004	Final	22-Sep-2004
PTO must resp	22-Mar-2005	Due Date	01-Dec-2006
2 Weeks to Due Date	16-Dec-2006	Reminder	
Petition to Revive Due	01-Jan-2007	Final	

User ID: SSEONARA

Date Created: 26-Mar-2001

Last Update: 11-Jan-2002

	15309	できる。 - 14 日本社会 - 14 日本社会 - 14 日本社会	14.6
INVENTOR Shoichi Min SERIAL NO. 09/814, 24/ TITLE Base Station Contes Radio terminal Equipmen	Jarroto etal FILED 3/21 A Egupment Radio t and blobile Con	6). Bese Station E	CLIENT OF TITLE DIVISION OF CONTINUATION: IN PART OF QUARTERS QUARTERS
ASSIGNEE		;	
ASSIGNMENT RECORDED	REEL	FRAME	
Mayled profese ACTIONS	- (A)	AMENDMENTS	
5/21618. DO		**	
ON IT			
11/5/04/	·		0 =
912210498			CANADIAN
12/22/04D >			TOR
7/16/1.3			
thid!			-
77(11)			·
Priorit	Dock By I Papers y document	DATE	2/
(F Foreig Billed Billed	No. & filing Date **Oreign Cases**) In Filing Docket for filing for formal papers to ES/LC/JS	DQ 3 20	<u> </u>
Refs. r	ec'd w/appln filed?	N	SERIAL I
		<u>100794-11651-P</u>	
ALLOWEDPATENT NO	STATI O		IENT, RADIO BASE RMINAL EQUIPMENT,

3 -

Monday, Dec	Monday, December 18, 2006	Patent Due Date List By Date 22-Feb-2004 To 12-Mar-2004	tent Due Date List By Date 22-Feb-2004 To 12-Mar-2004			Page: 1
Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
22-Feb-2004 Due Date	7th Months-Is Brief Needed Notice of Appeal Due R	Abandone United States of America F.B. RICE Related Case: 2674 Old Client Code: FBR Patent: SLOT MACHINE GAME-HIDDEN PRIZE	Abandoned F.B. RICE & COMPANY ODEN PRIZE	09/254,165	01-Mar-1999	≱ z
22-Feb-2004 Final	Final-Amend Under Article 19 AMENDMENT UNDER ARTI R	Final-Amend Under Article 19 082627-00050 / AMENDMENT UNDER ARTICLE 19 DUE Patent Cooperation Treaty **Related Case: 3152** Old Client Code: VNEW **Patent: ELECTRONIC TRADING SY**	082627-00050 / Pending PCTUS03/28367 10-Sep-2 DUE Patent Cooperation Treaty MERCADO INTERCUENTAS, S.A. d Case: 3152 t Code: VNEW Patent: ELECTRONIC TRADING SYSTEM AND METHOD FOR ACCOUNTS RECEIVABLES AND PAYABLES	PCTUS03/28367	10-Sep-2003 D PAYABLES	DTC
22-Feb-2004 Due Date	Tax 3.5 R	100490-11933 / United States of America Related Case: 16821 Old Client Code: MIAN Patent: METHOD AND APPARATUS	100490-11933 / Transfered 08/455,192 31-N United States of America MICHAEL ANTHONY JEWELERS, 6,105,357 22-4 d Case: 16821 t Code: MIAN Patent: METHOD AND APPARATUS FOR MAKING HOLLOW SEAMLESS LINKS FOR USE IN JEWELRY	08/455,192 6,105,357 LINKS FOR USE IN J	31-May-1995 22-Aug-2000 EWELRY	
22-Feb-2004 Final	6 Month Final US-3 Month Office Action R	100554-00058 / Ab United States of America CA Related Case: 17627 Old Client Code: CARDM Patent: HIGH BALANCE GRADIOMETER	Abandoned CARDIOMAG IMAGING, INC. ETER	10/375,939	25-Feb-2003	DTC
22-Feb-2004 Final	4 Months-Final Ext. Foreign Office Action R	100597-00073 / Transfered European Patent Convention Helix Polycold Syst Related Case: 17490 Old Client Code: POLY Patent: NON-FLAMMABLE MIXED REFRIGERANTS (MI THROTTLE-CYCLE REFRIGERATION SYSTEMS	100597-00073 / Transfered 01952270.5 28-1 European Patent Convention Helix Polycold Systems Inc. 1 Case: 17490 1 Code: POLY Patent: NON-FLAMMABLE MIXED REFRIGERANTS (MR) FOR USE WITH VERY LOW TEMPERATURE THROTTLE-CYCLE REFRIGERATION SYSTEMS	01952270.5 H VERY LOW TEMPE	28-Jun-2001	

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
22-Feb-2004 Final	REQUEST FOR REGISTRATION DUE Related C Old Client C	RATION DUE 100597-00114 / Hong Kong Related Case: 17490 Old Client Code: POLY Patent-NONFI AMMARIE MIXE	UE 100597-00114 / Transfered 03104047.2 09-Ju Hong Kong Helix Polycold Systems Inc. ### Case: 17490 ### Code: POLY ### PAINED REFRIGERAANTS (MR) FOR 11SF WITH VERY 1.0W TEMPERATI IRF	03104047.2	09-Jun-2003	
22-Feb-2004	Tax 3.5	THROTTLECYCLE REFRIFERATION SYSTEMS 100794-10080 / Granted-NR	FERATION SYSTEMS Granted-NR	08/883,830	27-Jun-1997	
Due Date		United States of America FUJITSU LTI Related Case: 14345 Old Client Code: FUJA Patent: METHOD FOR CARRYING OUR SOFT HAN MOBILE COMMUNICATION SYSTEM AND	United States of America FUJITSU LTD 6,108,547 22-A d Case: 14345 t Code: FUJA Patent: METHOD FOR CARRYING OUR SOFT HANDOFF IN MOBILE COMMUNICATION SYSTEM, AND MOBILE COMMUNICATION SYSTEM AND	6,108,547 OMMUNICATION SY:	22-Aug-2000 STEM, AND	
22-Feb-2004 Due Date	Tax 3.5	100794-10085 / United States of America Related Case: 14516 Old Client Code: FUJA Patent: METHOD AND APPARA	100794-10085 / Granted-NR 08/935,581 United States of America FUJITSU LTD 6,108,112 I Case: 14516 I Code: FUJA Patent: METHOD AND APPARATUS FOR FAILURE RECOVERY IN PASSIVE OPTICAL NETWORK	08/935,581 6,108,112 SSIVE OPTICAL NETW	23-Sep-1997 22-Aug-2000 VORK	
22-Feb-2004 Due Date	Tax 3.5	100794-10161 / Granted-NR United States of America FUJITSU LTD **Related Case: 14415 Old Client Code: FUJR **Patent: MOBILE STATION AND SOFT HANDOFF METHOD	Granted-NR FUJITSU LTD OFT HANDOFF METHOD	08/924,051 6,108,548	28-Aug-1997 22-Aug-2000	
22-Feb-2004 Due Date	Tax 3.5	100794-11167 / Granted-NR United States of America FUJITSU LTD Related Case: 15298 Old Client Code: FUJY Patent: PROGRAM RESERVATION METHOD IN A CATV	Granted-NR FUJITSU LTD N METHOD IN A CATV	09/128,628 6,108,002	04-Aug-1998 22-Aug-2000	

		22-Feb-2004 To 12-Mar-2004				
Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
22-Feb-2004 Due Date	Tax 3.5 Related Old Client	100806-16779 / United States of America Related Case: 13392 Old Client Code: NECE Patent: METHOD OF FABRICATING	Granted-NR cs of America NEC Corporation OF FABRICATING SEMICONDUCTOR DEVICE	08/625,546 6,107,096	01-Apr-1996 22-Aug-2000	
22-Feb-2004 Due Date	Tax 3.5 Related Old Client	100806-16885 / United States of America Related Case: 14069 Old Client Code: NECD Patent: UPC UNIT AND UPC CONT	ss of America Granted-NR ss of America NEC Corporation AND UPC CONTROLLING METHOD	08/814,192 6,108,302	10-Mar-1997 22-Aug-2000	
22-Feb-2004 Due Date	Tax 3.5 Related Old Client	330264-00006 / A Transfered 09/038,354 10-Mar- United States of America FAB SOLUTIONS INC. 6,107,804 22-Aug- Related Case: 12697 Old Client Code: FABS Patent: APPARATUS FOR MEASURING THE AMOUNT OF ELECTRIC CHARGE INDUCED IN CONDUCTIVE PART AND METHOD OF MEASURING ELECTRIC	Transfered FAB SOLUTIONS INC. ING THE AMOUNT OF ELECTRIC EASURING ELECTRIC	09/038,354 6,107,804 CCHARGE INDUCED IN	10-Mar-1998 22-Aug-2000 CONDUCTIVE	
23-Feb-2004 Due Date	FOLLLOW UP ON POSTCARD FOLLOW UP ON POSTCARD Related Old Client F	CARD 100794-00518 / A Transfered 10/746,599 2 ARD United States of America FUJITSU LTD Related Case: 15640 Old Client Code: FUJA Patent: HANDOVER METHOD IN CDMA MOBILE COMMUNICATION, BASE STATION AND MOBILE STATION	Transfered FUJITSU LTD DMA MOBILE COMMUNICATIO	10/746,599 N, BASE STATION AND I	23-Dec-2003	
23-Feb-2004 Due Date	FOLLLOW UP ON POSTCARD FOLLOW UP ON POSTCARD Related Old Client	CARD 100794-00524 / Pending ARD United States of America FUJITSU LTD Related Case: 20830 Old Client Code: FUJI Patent: AN ADAPTIVE ARRAY ANTENNA CONTROLLER	Pending FUJITSU LTD FUJITSU CONTROLLER	10/746,217	23-Dec-2003	DTC

Monday, De	Monday, December 18, 2006	Patent Due Date List By Date 22:Feb-2004 To 12:Mar-2004	e List By Date			Page: 4
Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
23-Feb-2004 Due Date	FOLLOW UP ON POSTCARD 10079 FOLLOW UP ON POSTCARD Unite Related Case: 19184 Old Client Code: FUJR Patent: MOUI	RD United States of America Granted-N Related Case: 19184 I Client Code: FUJR Patent: MOUNTING INFORMATION-COLLECTIN INFORMATION-COLLECTIN	100794-00529 / A Granted-NR 10/746,776 United States of America FUJITSU LTD 6,926,452 d Case: 19184 t Code: FUJR Patent: MOUNTING INFORMATION-COLLECTING DEVICE, CONNECTOR, AND MOUNTING INFORMATION-COLLECTING METHOD	10/746,776 6,926,452 CTOR, AND MOUNTING	23-Dec-2003 09-Aug-2005	
23-Feb-2004 Due Date	FOLLLOW UP ON POSTCARD FOLLOW UP ON POSTCARD Related Case: 19211 Old Client Code: NECV Patent: SEMIC	RD 100806-00245 / A United States of America Related Case: 19211 I Client Code: NECV Patent: SEMICONDUCTOR DEVICE	100806-00245 / A Granted-NR 1 United States of America NEC Corporation 6 d Case: 19211 t Code: NECV Patent: SEMICONDUCTOR DEVICE AND METHOD FOR PACKAGING SAME	10/746,603 6,949,815 G SAME	23-Dec-2003 27-Sep-2005	
23-Feb-2004 Due Date	LETTER A FOREIGN FILING DUE Related Case: 1881 Old Client Code: SPP Patent: HIGI	to State 5	983 / Transfered 23-Ji es of America IGC-SUPERPOWER, LLC OUGHPUT CONTINUOUS PULSED LASER DEPOSITION PROCESS AND APPARATUS	10/602,294	23-Jun-2003 PPARATUS	
23-Feb-2004 Due Date	LETTER A FOREIGN FILING DUE Related Case: 2007 Old Client Code: SPP Patent: MET	101453-00103 / United States of America Related Case: 20070 I Client Code: SPP Patent: METALORGANIC CHEMIC. PRODUCE MULTI-LAYER I	101453-00103 / Transfered 10/602,468 23- United States of America IGC-SUPERPOWER, LLC ### Case: 20070 ### Code: SPP Patent: METALORGANIC CHEMICAL VAPOR DEPOSITION (MOCVD) PROCESS AND APPARATUS TO PRODUCE MULTI-LAYER HIGH-TEMPERATURE SUPERCONDUCTING (HTS) COATED TAPE	10/602,468)) PROCESS AND APPAF NDUCTING (HTS) COATI	23-Jun-2003 ATUS TO ED TAPE	
23-Feb-2004 Due Date	FOLLLOW UP ON POSTCARD FOLLOW UP ON POSTCARD United Related Case: 19900 Old Client Code: WRGI	RD 310300-00051 / P D United States of America Related Case: 19900 I Client Code: WRGI Patent: METHOD FOR REAL-TIME OPPORTUNITIES FOR OPTI	310300-00051 / P Pending 60/532,417 United States of America WILLIAM RYAN GROUP, INC. ### Code: WRGI Patent: METHOD FOR REAL-TIME ALLOCATION OF CUSTOMER SERVICE RESOURCES AND OPPORTUNITIES FOR OPTIMIZING BUSINESS AND FINANCIAL BENEFIT	60/532,417 ERVICE RESOURCES AN	23-Dec-2003 D	DTC

		22-Feb-2004 To 12-Mar-2004				<i>3</i>
Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
23-Feb-2004 Due Date	FOLLOW UP ON POSTCARD FOLLOW UP ON POSTCARD Related Old Client	CARD 310300-00053 / P ARD United States of America Related Case: 20680 Old Client Code: WRGI Patent: RULES-BASED TRANSACTI	310300-00053 / P Pending 60/532,749 United States of America WILLIAM RYAN GROUP, INC. d Case: 20680 t Code: WRGI Patent: RULES-BASED TRANSACTION BILLING REPORTING AND COMPLIANCE SYSTEM	60/532,749 MPLIANCE SYSTEM	23-Dcc-2003	DTC
24-Feb-2004 Due Date	3 Months Due Date Foreign Office Action Related Old Client	100464-00053 / Canada Related Case: 19521 Old Client Code: LMON Patent: METHOD FOR MODIFYING HYDROCARBON FUEL	100464-00053 / Abandoned 2,386,612 Canada **T Case: 19521 **I Code: LMON Patent: METHOD FOR MODIFYING OF HYDROCARBON FUEL AND EVICES FOR MODIFYING HYDROCARBON FUEL AND EVICES FOR MODIFYING	2,386,612	25-Mar-2002 IG	
24-Feb-2004 Due Date	Information Disclosure Stmnt 10079 United Related Case: 20753 Old Client Code: FUJZ Patent: RELA	100794-00507 / United States of America Related Case: 20753 I Client Code: FUJZ Patent: RELAY DEVICE	Pending FUJITSU LTD		24-Nov-2003	×
24-Feb-2004 Due Date	FOLLLOW UP ON POSTCARD 10079 FOLLOW UP ON POSTCARD United Related Case: 20839 Old Client Code: FUJA Patent: IP CO	RD 100794-00527 / Pending LD United States of America FUJITSU Related Case: 20839 4 Client Code: FUJA Patent: IP CONNECTION PROCESSING DEVICE	Pending FUJITSU LTD NG DEVICE	10/746,915	24-Dec-2003	DTC
24-Feb-2004 Due Date	FOLLOW UP ON POSTCARD FOLLOW UP ON POSTCARD Related Case: 2084 Old Client Code: FUJI	RD 100794-00528 / Pending D United States of America FUJITSU LTD Related Case: 20840 I Client Code: FUJI Patent: AN ADAPTIVE ARRAY ANTENNA CONTROLLER	Pending FUJITSU LTD ENNA CONTROLIER		24-Dec-2003	DTC

Monday, Dec	Monday, December 18, 2006	Patent Due Dat	atent Due Date List By Date 22-Feb-2004 To 12-Mar-2004			Page: 6
Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
24-Feb-2004 Due Date	Information Disclosure Stmnt 10080' United Related Case: 20757 Old Client Code: FUSA Patent: MULT	100807-00093 / United States of America d Case: 20757 t Code: FUSA Patent: MULTIPROCESSOR SYSTEM	Pending SAITO PATENT OFFICE M	10/720,315	24-Nov-2003	DTC
24-Feb-2004 Final	Chapter II/ Exam Fee Due Patent Related Case: 20319 Old Client Code: INTB Patent: LARY	310332-00050 / Patent Cooperation Treaty ie: 20319 ie: INTB	310332-00050 / Pending Patent Cooperation Treaty INTUBATION PLUS, INC. 4 Case: 20319 7 Code: INTB Patent: LARYNGOSCOPE WITH MULTI-DIRECTIONAL EYEPIECE	PCTUS03/07974	14-Mar-2003	NW DD
25-Feb-2004 Due Date	Information Disclosure Stmnt United Related Case: 20750 Old Client Code: FBR Patent: LIQUI	031035-00062 / United States of America e: 20750 fe: FBR ur. LIQUID HANDLING MEAN	031035-00062 / Pending United States of America F.B. RICE & COMPANY d Case: 20750 t Code: FBR Patent: LIQUID HANDLING MEANS FOR EXCISION APPARATUS	10/723,990	25-Nov-2003	HS
25-Feb-2004 Final	Chapter I Due(Nat'l Filing) Patent (Related Case: 3338 Old Client Code: STULL Patent: TAMPE	977695-00075 / Transfered Patent Cooperation Treaty STULL TECHN 4 Case: 3338 7 Code: STULL Patent: TAMPER-EVIDENT QUICK TWIST CLOSURE	Transfered STULL TECHNOLOGIES TWIST CLOSURE	PCTUS03/20264	25-Jun-2003	
25-Feb-2004 Due Date	Letter B DESIGN FOREIGN FILING DUE United Related Case: 20693 Old Client Code: JWIL Patent: PET T	100668-00103 / United States of America d Case: 20693 t Code: JWIL	Pending JW PET COMPANY		25-Nov-2003	HS DD
25-Feb-2004 Due Date	Information Disclosure Stmnt United Related Case: 20693 Old Client Code: JWIL Patent: PET T	100668-00103 / United States of America d Case: 20693 t Code: JWIL Patent: PET TOY	Pending JW PET COMPANY		25-Nov-2003	HS DD

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
25-Feb-2004 Due Date	Information Disclosure Stmnt	tmnt 100794-00512 / Pending United States of America FUJITSU LTD Related Case: 20761 Old Client Code: FUJH Patent: PROXY NETWORK CONTROL APPARATUS	Pending FUJITSU LTD OL APPARATUS	10/723,275	25-Nov-2003	N Z
25-Feb-2004 Due Date	Tax 11.5	100794-09785 / Grar United States of America FUJJ Related Case: 09961 Old Client Code: FUJ Patent: SIGNAL TRANSMISSION CIRCUIT	Granted FUJITSU LTD IRCUIT	5142168	19-Dec-1990 25-Aug-1992	SH
25-Feb-2004 Due Date	Tax 11.5	100806-17046 / G United States of America N Related Case: 10312 Old Client Code: NECY Patent: DIFFERENTIAL INPUT CIRCUIT	Granted NEC Corporation CUIT	744087 5142241	12-Aug-1991 25-Aug-1992	SH
26-Feb-2004 Final	Notice of Appeal Due	031035-87549 / Transfer United States of America F.B. RIC Related Case: 2741 Old Client Code: FBR Patent: DISTRIBUTED GAME ACCELERATOR	Transfered F.B. RICE & COMPANY SLERATOR	09/370,648	06-Aug-1999	
26-Feb-2004 Final	6 Month Final Date US-Final Office Action	031035-87549 / Transfere United States of America F.B. RIC Related Case: 2741 Old Client Code: FBR Patent: DISTRIBUTED GAME ACCELERATOR	Transfered F.B. RICE & COMPANY SLERATOR	09/370,648	06-Aug-1999	
26-Feb-2004 Due Date	2 Weeks to Final Date US-3 Month Office Action	100759- United S Related Case: 19973 Old Client Code: COHN	60050 / Abandoned 10/256,249 States of America REINHOLD COHN & PARTNERS	10/256,249	26-Sep-2002	HS

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
26-Feb-2004 Due Date	al Date	100794-00278 / Abandoned United States of America FUJITSU LTD Related Case: 19682 Old Client Code: FUJZ Patent: CONCATENATION SIGNAL COMMUNICATION SYSTEM	Abandoned FUJITSU LTD L COMMUNICATION SYSTEM	10/133,996	24-Apr-2002	» Z
26-Feb-2004 Due Date	Information Disclosure Stmnt Ole	nnt 100794-00516 / Pending United States of America FUJITSU LTD Related Case: 20767 Old Client Code: FUJH Patent: BUFFER MEMORY MANAGEMENT METHOD AND SYSTEM	Pending FUJITSU LTD GEMENT METHOD AND SYSTEM	10/723,993	26-Nov-2003	×
26-Feb-2004 Due Date	3 Month Due Date US-Final Office Action	100794-09734 / United States of America Related Case: 16858 Old Client Code: FUJY Patent: MULTICAST SERVER AND	734 / Abandoned ies of America FUJITSU LTD ST SERVER AND CONNECTION SETTING METHOD	09/464,209	15-Dec-1999	≥ Z
26-Feb-2004 Due Date	LETTER A FOREIGN FILING DUE	101453-00067 / Transfered United States of America IGC-SUPERPOWER, Related Case: 18804 Old Client Code: SPP Patent: APPARATUS FOR AND METHOD OF CONTINUOUS LARGE SCALE ION BEAM ASSISTED DEPOSITION	101453-00067 / Transfered 10/609,250 26-Jun-20 United States of America IGC-SUPERPOWER, LLC d Case: 18804 t Code: SPP Patent: APPARATUS FOR AND METHOD OF CONTINUOUS HTS TAPE BUFFER LAYER DEPOSITION USING LARGE SCALE ION BEAM ASSISTED DEPOSITION	10/609,250 BUFFER LAYER DEPC	26-Jun-2003	
26-Feb-2004 Due Date	LETTER A FOREIGN FILING DUE	Related Case: 18809 Old Client Code: SPP Dataset: APPARATUS FOR AND METHOD OF COOL ING AND POSITIONING A TRANSIATING SUBSTRATES.	Transfered IGC-SUPERPOWER, LLC	10/609,236	26-Jun-2003	

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
27-Feb-2004 Due Date	Tax 7.5 Rei	100794-10688 / Granted United States of America FUJITSU LTD Related Case: 11291 Old Client Code: FUJS Patent: MULTI-MEDIA MAILING METHOD AND APPARATUS	Granted FUJITSU LTD METHOD AND APPARATUS	063928 5550977	18-May-1993 27-Aug-1996	PO
27-Feb-2004 Due Date	Tax 7.5 Rel Old C	Related Case: 12339 Old Client Code: FUJY Patent: ATM REMOTE MAINTENANCE CONNECTION ESTABLISHING SYSTEM	Granted FUJITSU LTD ANCE CONNECTION ESTABLIS	328910 5550821 HING SYSTEM	25-Oct-1994 27-Aug-1996	SH
27-Feb-2004 Due Date	F/U ON REQUEST FOR CERTIFICATE Related Ca Old Client Co Pate	CERTIFICATE 100794-11235 / Granted-NR 09/342,027 United States of America FUJITSU LTD 6,597,909 Related Case: 16246 Old Client Code: FUJ Patent: AN APPARATUS AND A METHOD FOR PERFORMING A CALL CONTROL IN A MOBILE COMMUNICATION SYSTEM	Granted-NR FUJITSU LTD IETHOD FOR PERFORMING A (09/342,027 6,597,909 CALL CONTROL IN A MOBI	28-Jun-1999 22-Jul-2003 L.E	H
27-Feb-2004 Due Date	2 Weeks to Final Date US-3 Month Office Action Rel Old CI	100806-00163 / A Abandoned 10/310,611 United States of America NEC Corporation Related Case: 16362 Old Client Code: NECZ Patent: SEMICONDUCTOR LASER DEVICE AND MANUFACTURING METHOD OF THE SAME	Abandoned NEC Corporation DEVICE AND MANUFACTURI	10/310,611	05-Dec-2002	ВЕН
27-Feb-2004 Due Date	Tax 7.5 Rel Old CI	100806-16855 / Granted 359905 20- United States of America NEC Corporation 5550388 27- Related Case: 12442 Old Client Code: NEC Patent: HETEROJUNCTION FET HAVING BARRIER LAYER CONSISTING OF TWO LAYERS BETWEEN CHANNEL AND BUFFER LAYERS	Granted NEC Corporation AVING BARRIER LAYER CONS	359905 5550388 SISTING OF TWO LAYERS E	20-Dec-1994 27-Aug-1996 3ETWEEN	SH

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
27-Feb-2004 Final	Notice of Appeal Due R	100806-17391 / United States of America Related Case: 18743 Old Client Code: NECW Patent: SEMICONDUCTOR DEVIC DAMASCENE WIRING AN	100806-17391 / Abandoned United States of America NEC Corporation 4 Case: 18743 4 Code: NECW Patent: SEMICONDUCTOR DEVICE WITH MULTILAYER WIRING STRUCTURE OF LAMINATED DAMASCENE WIRING AND FABRICATION METHOD THEREOF	09/879,779 UCTURE OF LAMINAT	12-Jun-2001	ВЕН
27-Feb-2004 Final	6 Month Final Date US-Final Office Action R	100806-17391 / United States of America Related Case: 18743 Old Client Code: NECW Patent: SEMICONDUCTOR DEVIC DAMASCENE WIRING AN	100806-17391 / Abandoned 09/879,779 United States of America NEC Corporation d Case: 18743 t Code: NECW Patent: SEMICONDUCTOR DEVICE WITH MULTILAYER WIRING STRUCTURE OF LAMINATED DAMASCENE WIRING AND FABRICATION METHOD THEREOF	09/879,779 CUCTURE OF LAMINAT	12-Jun-2001 TED	ВЕН
28-Feb-2004 Final	6 Month Final US-3 Month Office Action R	032878-00062 / United States of America Related Case: 3047 Old Client Code: FLK Patent: METHOD AND APPARATU	032878-00062 / Abandoned United States of America FirstLaw, Lee & Ko d Case: 3047 t Code: FLK Patent: METHOD AND APPARATUS FOR WEB INFORMATION EXTRACTION SERVICE	09/616,621	14-Jul-2000	HS
28-Feb-2004 Due Date	Tax 3.5 R	100689-12930 / Gr United States of America PH Related Case: 14904 Old Client Code: PHX Patent: MULTIPLEXING/DEMULTIPLEX VARIABLE FRAME STRUCTURE	100689-12930 / Granted-NR 09/037,943 10-Mar United States of America PHOENIX INTERNATIONAL 6,111,897 29-Aug **T Case: 14904 **T Code: PHX **Patent: MULTIPLEXING APPARATUS IN DIGITAL COMMUNICATION SYSTEM WITH VARIABLE FRAME STRUCTURE**	6,111,897 6,000MUNICATION SY	10-Mar-1998 29-Aug-2000 YSTEM WITH	
28-Feb-2004 Due Date	Tax 3.5 Real Cold Cold Cold Cold Cold Cold Cold Col	100794-10390 / United States of America Related Case: 14116 Old Client Code: FUJI Patent: ON-DEMAND SYSTEM	Granted-NR FUJITSU LTD	08/824,314 6,111,882	26-Mar-1997 29-Aug-2000	

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
28-Feb-2004 Due Date	Tax 3.5	100806-17176 / United States of America Related Case: 15566 Old Client Code: NEKU Patent: METHOD AND APPARATUS	100806-17176 / Granted 09/193,368 17-No United States of America NEC Corporation 6,110,014 29-Au Case: 15566 r Code: NEKU	09/193,368 6,110,014 D EFFECTIVE AREA	17-Nov-1998 29-Aug-2000 OF WAFER	ВЕН
28-Feb-2004 Duc Date	3 Month Due Date US-3 Month Office Action	100809-16113 / Abandoned 09/407,697 28-Sep Related Case: 16467 Old Client Code: SCEI Patent: TRANSCEIVING APPARATUS AND METHOD, RECEIVING APPARATUS AND METHOD AS A TRANSMITTING APPARATUS AND METHOD	Abandoned Sony Computer Entertainment Inc. S AND METHOD, RECEIVING APPA	09/407,697	28-Sep-1999 D, AS WELL	ВЕН
28-Feb-2004 Final	6 Month Final US-3 Month Office Action	101353-00050 / Pending 10/293,405 Related Case: 3268 Old Client Code: ENRI Patent: A PROCESS FOR OPTIMAL ECONOMIC EFFICIENCY IN POSTAL OPERATIONS	Pending JAMES J. ENRIGHT CONOMIC EFFICIENCY IN POSTAL	10/293,405	13-Nov-2002	HS
29-Feb-2004 Due Date	ANNUITY FEE DUE A Old	100593-00182 / Abandoned European Patent Convention COLTENE/W Related Case: 18011 Old Client Code: WHAL Patent: GUN RACK FOR ULTRASONIC CLEANING	Abandoned COLTENE/WHALEDENT, INC.	02748363.5	26-Aug-2003	DTC
29-Feb-2004 Final	REQUEST FOR REGISTRATION DUE Related C Old Client C	100597- Hong Kc ase: 16787 ode: POL Y	20122 / Transfered 03104290.6 16-Jun-	03104290.6	16-Jun-2003	

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
29-Feb-2004 Final	6 Month Final Date US-Final Office Action Re	100806-16756 / United States of America Related Case: 18762 Old Client Code: NECF Patent: SEMICONDUCTOR DEVICE	100806-16756 / Abandoned 09/886,844 United States of America NEC Corporation ### Case: 18762 ### Code: NECF ### Patent: SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURING THE SAME	09/886,844 NG THE SAME	21-Jun-2001	ВЕН
29-Feb-2004 Final	Notice of Appeal Due Re Old C	100806-16756 / United States of America Related Case: 18762 Old Client Code: NECF Patent: SEMICONDUCTOR DEVICE	100806-16756 / Abandoned 09/886,844 United States of America NEC Corporation d Case: 18762 t Code: NECF Patent: SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURING THE SAME	09/886,844 NG THE SAME	21-Jun-2001	ВЕН
01-Mar-2004 Final	LETTER-C DUE TO CLIENT PCT-REMINDERS Re Old C	ENT 100593-00189 / Patent Cooperation Treaty Related Case: 19817 Old Client Code: WHAL Patent: DISPENSER FOR LIMITING	100593-00189 / Pending Patent Cooperation Treaty COLTENE/WHALEDENT, INC. d Case: 19817 t Code: WHAL Patent: DISPENSER FOR LIMITING MATERIAL EXTRUDED AFTER ACTUATION	PCTUS03/30971	01-Oct-2003	DTC
01-Mar-2004 Due Date	Did You Report O/A To Client US-3 Month Office Action Re. Old C	lient 100794-00314 / A Ab United States of America FU Related Case: 15561 Old Client Code: FUJZ Patent: VIDEO TRANSMISSION SYSTEM	Abandoned FUJITSU LTD STEM	10/340,004	10-Jan-2003	≥ Z
01-Mar-2004 Due Date	Tax 11.5 Re	100794-09833 / Granted United States of America FUJITSU LTD Related Case: 10009 Old Client Code: FUJA Patent: DIGITAL CROSS CONNECTION APPARATUS	Granted FUJITSU LTD ON APPARATUS	637227 5144297	03-Jan-1991 01-Sep-1992	SH
01-Mar-2004 Due Date	2 Weeks to Final Date US-3 Month Office Action Rel	100794-11375 / United States of America Related Case: 17086 Old Client Code: FUJR	Abandoned FUJITSU LTD	09/526,614	16-Mar-2000	DTC

Due Date	Action Due	Client-Matter/SubCase	Status	App Number	App Date	Attys
01-Mar-2004 Due Date	nal Date office Action Old	100794-11432 / 100794-11432 / United States of America Related Case: 17378 Old Client Code: FUJA Patent: CONNECTION SWITCHING	States of America FUJITSU LTD ECTION SWITCHING APPARATUS AND SYSTEM	09/585,816	01-Jun-2000	
01-Mar-2004 Due Date	Did You Report O/A To Client US-3 Month Office Action Relate	lient 100794-11569 / United States of America Related Case: 18062 Old Client Code: FUJX Patent: TRANSMITTING POWER CO	100794-11569 / Abandoned 09/745,045 United States of America FUJITSU LTD 4 Case: 18062 t Code: FUJX Patent: TRANSMITTING POWER CONTROL EQUIPMENT AND TRANSMITTING EQUIPMENT	09/745,045	20-Dec-2000	A Z
01-Mar-2004 Due Date	Tax 11.5 Relate Old Clien	100796-99469 / A United States of America Related Case: 09893 Old Client Code: HAJ Patent: CONN. STRUCTURE OF OP	100796-99469 / A Abandoned 672966 United States of America HIRATA & PARTNERS 5142763 09893 HAJ CONN. STRUCTURE OF OPTICAL FIBERS SEALED IN METAL PIPES AND METHOD FOR	672966 5142763 PIPES AND METHOD FC	21-Mar-1991 01-Sep-1992 OR	HS
01-Mar-2004 Due Date	7th Months-Is Brief Needed Notice of Appeal Due Relate Old Clien	d 100806-16768 / United States of America Related Case: 16966 Old Client Code: NECV Patent: SEMICONDUCTOR DEVICE DEVICE	100806-16768 / Abandoned 09/490,705 24-Jan-2 United States of America NEC Corporation 4 Case: 16966 1 Code: NECV Patent: SEMICONDUCTOR DEVICE AND A METHOD FOR FORMING A VIA HOLE IN A SEMICONDUCTOR DEVICE	09/490,705 A VIA HOLE IN A SEMIC	24-Jan-2000	ВЕН
01-Mar-2004 Due Date	7th Months-Is Brief Needed Notice of Appeal Due Relate Old Clien	cd 100806-17379 / Abandoned United States of America NEC Corporation **Related Case: 18455 Old Client Code: NEC **Patent:** METHOD OF FORMING SHALLOW TRENCH ISOLATION	Abandoned NEC Corporation ALLOW TRENCH ISOLATION	09/814,013	21-Mar-2001	ВЕН

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
01-Mar-2004 Final	REQUEST FOR EXAM DUE Relate Old Clien	NUE 100809-00064 / Aband Brazil Sony C Related Case: 18068 Old Client Code: SCED Patent: ELECTRONIC DEVICE AND SHIELD	Abandoned Sony Computer Entertainment Inc.	005109	31-Oct-2001	HS
01-Mar-2004 Due Date	Request Examination Relate Old Clien	100809-00064 / Aband Brazil Sony C Related Case: 18068 Old Client Code: SCED Patent: ELECTRONIC DEVICE AND SHIELD	Abandoned Sony Computer Entertainment Inc.	005109	31-Oct-2001	HS
01-Mar-2004 Final	REQUEST FOR EXAM DUE Relate Old Clien	NUE 100809-00071 / Pendin Russian Federation Sony C Related Case: 18068 Old Client Code: SCED Patent: ELECTRONIC DEVICE AND SHIELD	Pending-NR Sony Computer Entertainment Inc.	2001132865	01-Mar-2001	HS
01-Mar-2004 Due Date	Deferred Exam Relate Old Clien	Russian Federation Sony C Related Case: 18068 Old Client Code: SCED Patent: ELECTRONIC DEVICE AND SHIELD	Pending-NR Sony Computer Entertainment Inc.	2001132865	01-Mar-2001	HS
01-Mar-2004 Final	REQUEST FOR EXAM DUE Relate Old Clien	NUE 100809-00074 / Brazil Related Case: 18067 Old Client Code: SCED Patent: ELECTRONIC EQUIPMENT	100809-00074 / Pending-NR Brazil A Case: 18067 T Code: SCED Patent: ELECTRONIC EQUIPMENT COMMUNICATION SYSTEM AND REPEATER	005110 EPEATER	31-Oct-2001	HS
01-Mar-2004 Duc Datc	Request Examination Related Old Clien	100809-00074 / Brazil Related Case: 18067 Old Client Code: SCED Patent: ELECTRONIC EQUIPMENT	100809-00074 / Pending-NR Brazil A Case: 18067 I Code: SCED Patent: ELECTRONIC EQUIPMENT COMMUNICATION SYSTEM AND REPEATER	005110 EPEATER	31-Oct-2001	HS

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
01-Mar-2004 Final	REQUEST FOR EXAM DUE R	Russian Federation Russian Federation Related Case: 18067 Old Client Code: SCED Patent: ELECTRONIC EQUIPMENT	100809-00079 / Abandoned 200113 Russian Federation Sony Computer Entertainment Inc. d Case: 18067 t Code: SCED Patent: ELECTRONIC EQUIPMENT COMMUNICATION SYSTEM AND REPEATER	2001132864 EPEATER	01-Mar-2001	HS DD
01-Mar-2004 Due Date	Deferred Exam R	100809-00079 / Russian Federation Related Case: 18067 Old Client Code: SCED Patent: ELECTRONIC EQUIPMENT	100809-00079 / Abandoned 20011. Russian Federation Sony Computer Entertainment Inc. d Case: 18067 t Code: SCED Patent: ELECTRONIC EQUIPMENT COMMUNICATION SYSTEM AND REPEATER	2001132864 EPEATER	01-Mar-2001	HS DD
01-Mar-2004 Due Date	Did You Report O/A To Client US-Final Office Action R	lient 100809-00088 / Abandoned United States of America Sony Computer Entert **Related Case: 19174 Old Client Code: SCEY **Patent: INFORMATION BRANCHING CONTROL METHOD	Abandoned Sony Computer Entertainment Inc. G CONTROL METHOD	09/993,347	14-Nov-2001	ВЕН
01-Mar-2004 Due Date	Tax 11.5 R	100812-99770 / United States of America Related Case: 09572 Old Client Code: TAK Patent: CHIP PACKAGING MEANS CHIP PACKAGING MEANS	101-S. 101-S.	402041 5143253 PPL YING CHIPS BY U	01-Sep-1989 01-Sep-1992 JSING THE	SH
01-Mar-2004 Due Date	3 Month Due Date US-3 Month Office Action R	100873-16907 / United States of America Related Case: 16990 Old Client Code: FUJC	Abandoned SASAJIMA & ASSOCIATES	09/492,875	27-Jan-2000	≱ Z

Monday, Dece	Monday, December 18, 2006		Patent Due Date List By Date 22-Feb-2004 To 12-Mar-2004	List By Date		4	Page: 16
Due Date Indicator	Action Due Action Type		Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
02-Mar-2004 Due Date	Information Disclosure Stmnt	Relate 1 Clien		States of America HERRERO & ASOCIADOS 6,789,530 START SYSTEM FOR HIGH-SPEED DIRECT-INJECTION DIESEL ENGINES	10/728,099 6,789,530 ESEL ENGINES	02-Dec-2003	HS Ol
02-Mar-2004 Due Date	Tax 7.5	100761 United Related Case: 12256 Old Client Code: COLB Patent: MAGN	100761-12098 / United States of America 2: 12256 2: COLB f: MAGNETRON CONTRUCTION	100761-12098 / Granted 300734 0 United States of America SANFORD T. COLB & CO. 5552672 0 ### Case: 12256 ### Code: COLB ### MAGNETRON CONTRUCTION PARTICULARLY USEFUL AS A RELATIVISTIC MAGNETRON	300734 5552672 ELATIVISTIC MAGNET	02-Sep-1994 02-Sep-1996 IRON	SH
02-Mar-2004 Due Date	Information Disclosure Stmnt Oli	Relate. 1 Clien	100794-00511 / Per United States of America FU :: 20760 :: FUJI f: TRANSMITTERS, METHOD OF DI GENERATING TOPOLOGY DATA	100794-00511 / Pending 10/728,362 0 United States of America FUJITSU LTD ### Code: FUJI Patent: TRANSMITTERS, METHOD OF DETECTING AVAILABLE NODE NUMBER AND METHOD OF GENERATING TOPOLOGY DATA	10/728,362 NUMBER AND METHO	02-Dec-2003 D OF	DTC JH
02-Mar-2004 Final	LETTER-C DUE TO CLIENT PCT-REMINDERS I	Relate		t-00052 / Pending Cooperation Treaty ARON Z. KAIN LESS SYSTEM FOR MEASURING PRESSURE AND FLOW IN TUBES	V TUBES	02-Oct-2003	DTC
03-Mar-2004 Due Date	Tax 7.5	10045 Unitec Unitec Related Case: 12121 Old Client Code: SFS Patent: SELF-	100452-10694 / United States of America d Case: 12121 t Code: SFS Patent: SELF-BORING FASTENER	X-ferred SFS STADLER, INC.	284624 5551818	11-Aug-1994 03-Sep-1996	SH

Due Date	Action Due	Client-Matter/SubCase	O 12-Mar-2004	Ann Number	Ann Dote	~~ `\
Indicator	Action Type	Country	Status Client	App Ivaliber Pat Number		Attys
03-Mar-2004 Due Date	Information Disclosure Stmnt United Related Case: 20777 Old Client Code: FUJR Patent: OPTIC	100794-00519 / United States of America d Case: 20777 t Code: FUJR Patent: OPTICAL ACCESS SYSTEM	Abandoned FUJITSU LTD	10/728,107	03-Dec-2003	
03-Mar-2004 Due Date	Tax 7.5 United Related Case: 10083 Old Client Code: FUJO Patent: AN AZ	100794-10501 / B Granted-NR United States of America FUJITSU LT <i>d Case</i> : 10083 <i>t Code</i> : FUJO . <i>Patent</i> : AN ATM CELL BROADCASTING SYSTEM	Granted-NR FUJITSU LTD TING SYSTEM	08/479,865 5,553,068	03-Sep-1996	
03-Mar-2004 Due Date	Tax 7.5 United Related Case: 12396 Old Client Code: FUJY Patent: AIS TF	100794-10827 / Granted United States of America FUJITSU LTD see: 12396 de: FUJY mt: AIS TRANSMISSION METHOD IN ATM COMP UNIT AND ATM COMMUNICATION SYSTEM	100794-10827 / Granted 347950 01-De United States of America FUJITSU LTD 5553057 03-Se d Case: 12396 **Code: FUJY** Patent: AIS TRANSMISSION METHOD IN ATM COMMUNICATION SYSTEM, TRANSMISSION SIDE ATM UNIT AND ATM COMMUNICATION SYSTEM	347950 5553057 IEM, TRANSMISSION	rc-1994 p-1996	SH
03-Mar-2004 Due Date	Did You Report O/A To Client US-Final Office Action Related Case: 17056 Old Client Code: FUJI Patent: SIGNA STORI	100794-11353 / Abs United States of America FU. se: 17056 de: FUJI mt: SIGNALING METHOD, COMMUNI STORING SIGNALING PROGRAM	100794-11353 / Abandoned 09/505,742 16-Fe United States of America FUJITSU LTD 7 Case: 17056 1 Code: FUJI Patent: SIGNALING METHOD, COMMUNICATION APPARATUS, AND COMPUTER READABLE MEDIUM STORING SIGNALING PROGRAM	09/505,742 OMPUTER READABI	p-2000	DTC
03-Mar-2004 Due Date	Tax 11.5 Follow Up Date Tax 11.5 Related Case: 20608 Old Client Code: KAM Patent: MULT	100799-00082 / Granted United States of America KAMODA I d Case: 20608 t Code: KAM Patent: MULTILAYER PRINTED WIRING BOARD	Granted KAMODA INTERNATIONAL, P.A.O. RING BOARD	07/803,027 0. 5,130,179	06-Dec-1991 14-Jul-1992	

	Monday, December 18, Zoub		22-Feb-2004	22-Feb-2004 To 12-Mar-2004			
Due Date Indicator	Action Due Action Type		Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
03-Mar-2004 Due Date	Tax 7.5	100799 United Related Case: 12570 Old Client Code: KAM Patent: TONE	19 77 - 13	-09908 / Granted-NR States of America KAMODA INTERNATIONAL, P.A.O. WHEEL FOR ROTATIONAL SPEED DETECTION UNIT	400986 A.O. 5551291	03-Sep-1996	HS
03-Mar-2004 Due Date	3 Month Due Date US-Final Office Action	100806 United Related Case: 19194 Old Client Code: NECR Patent: THIN F	100806-00059 / United States of America 82e: 19194 94e: NECR ent: THIN FILM TRANSISTOR HAVI MANUFACTURING THE SAME	100806-00059 / Abandoned 09/988,962 I United States of America NEC Corporation ### Case: 19194 ### Code: NECR Patent: THIN FILM TRANSISTOR HAVING MOBILITY AND HIGH ON-CURRENT AND METHOD FOR MANUFACTURING THE SAME	09/988,962 CURRENT AND METHO	19-Nov-2001 OD FOR	ВЕН
03-Mar-2004 Due Date	3 Month Due Date US-Final Office Action	100806 United Related Case: 19692 Old Client Code: NEKO Patent: METH	100806-00110 / Abandoned United States of America NEC Corporation d Case: 19692 t Code: NEKO Patent: METHOD FOR PRODUCING SEMICONDUCTOR DEVICE	Abandoned NEC Corporation G SEMICONDUCTOR DEVICE	10/135,026	29-Apr-2002	ВЕН
03-Mar-2004 Due Date	3 Month Due Date US-Final Office Action	100806 United Related Case: 18063 Old Client Code: NEKA Patent: SEMIC	100806-17334 / United States of America use: 18063 ude: NEKA ent: SEMICONDUCTOR INTEG	100806-17334 / Abandoned 09/731,218 06- United States of America NEC Corporation d Case: 18063 t Code: NEKA Patent: SEMICONDUCTOR INTEGRATED CIRCUIT MANUFACTURING METHOD AND SEMICONDUCTOR INTEGRATED CIRCUIT TEST METHOD	09/731,218 R INTEGRATED CIRCU	06-Dec-2000 JIT METHOD	ВЕН
03-Mar-2004 Final	6 Month Final Date US-Final Office Action	100933 United Related Case: 17141 Old Client Code: NECN Patent: SHADG	100933-16766 / United States of America use: 17141 ude: NECN ent: SHADOW MASK ASSEMBI	100933-16766 / Abandoned United States of America FUSOH PATENT FIRM ### Case: 17141 ### Code: NECN Patent: SHADOW MASK ASSEMBLY AND COLOR CRT HAVING THE SAME	09/523,926 SAME	09-Mar-2000	ВЕН

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
03-Mar-2004 Final	Notice of Appeal Due **Related Old Client** Property Communication of the Property of the Pr	100933-16766 / United States of America Related Case: 17141 Old Client Code: NECN Patent: SHADOW MASK ASSEMBL	100933-16766 / Abandoned 0 United States of America FUSOH PATENT FIRM d Case: 17141 t Code: NECN Patent: SHADOW MASK ASSEMBLY AND COLOR CRT HAVING THE SAME	09/523,926 AME	09-Mar-2000	ВЕН
03-Mar-2004 Due Date	Information Disclosure Stmnt Related Old Client of	nnt 101092-00073 / United States of America Related Case: 20412 Old Client Code: RADW Patent: MULTI-LINK TUNNELING	Pending RADWARE Ltd.	10/728,236	03-Dec-2003	W
03-Mar-2004 Due Date	Tax 7.5 Unit Related Case: 0996 Old Client Code: SPP Patent: SUP!	101453-88684 / A United States of America Related Case: 09962 d Client Code: SPP Patent: SUPERCONDUCTORS WITH MANUFACTURE	101453-88684 / A Granted 108929 II United States of America IGC-SUPERPOWER, LLC 5550103 0 4 Case: 09962 4 Code: SPP Patent: SUPERCONDUCTORS WITH IMPROVED CRITICAL CURRENT DENSITIES AND METHOD OF MANUFACTURE	108929 5550103 DENSITIES AND METH	18-Aug-1993 03-Sep-1996 HOD OF	HS
03-Mar-2004 Due Date	MAINTENANCE FEE DUE 7 1/2 YEAR MAINTENANCE FEE Unite Related Case: 0996 Old Client Code: SPP Patent: SUPI	E FEE United States of America Related Case: 09962 I Client Code: SPP Patent: SUPERCONDUCTORS WITH	101453-88684 / A Granted 108929 II United States of America IGC-SUPERPOWER, LLC 5550103 0: 4 Case: 09962 t Code: SPP Patent: SUPERCONDUCTORS WITH IMPROVED CRITICAL CURRENT DENSITIES AND METHOD OF MANUFACTURE	108929 5550103 DENSITIES AND METH	18-Aug-1993 03-Sep-1996 HOD OF	HS
03-Mar-2004 Due Date	Information Disclosure Stmnt United Related Case: 20775 Old Client Code: BKCS Patent: FROZI	331443-00003 / United States of America Related Case: 20775 I Client Code: BKCS Patent: FROZEN DOOR OPENER	Transfered BOWLEY, KERR & COLLINS	10/728,375	03-Dec-2003	

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
04-Mar-2004 Due Date	Tax 3.5 Follow Up Date Tax 3.5 Relai	100761-12140 / United States of America Related Case: 14654 Old Client Code: COLB Patent: SEMICONDUCTOR RADIA1	100761-12140 / Granted 08/988,590 United States of America SANFORD T. COLB & CO. 6,034,373 4 Case: 14654 7 Code: COLB Patent: SEMICONDUCTOR RADIATION DETECTOR WITH REDUCED SURFACE EFFECTS	08/988,590 6,034,373 SURFACE EFFECTS	11-Dec-1997 07-Mar-2000	
04-Mar-2004 Due Date	Did You Report O/A To Client US-3 Month Office Action Relat	lient 100794-11148 / Abandoned United States of America FUJITSU LTD Related Case: 15900 Old Client Code: FUJS Patent: HOT STANDBY TRANSMISSION APPARATUS	Abandoned FUJITSU LTD SION APPARATUS	09/258,433	26-Feb-1999	DTC
04-Mar-2004 Due Date	3 Month Due Date US-3 Month Office Action Relate Old Clie	100794-11479 / Abandoned 09/626,867 27-J Related Case: 17469 Old Client Code: FUJR Patent: APPARATUS AND METHOD FOR ENABLING INTERWORKING BETWEEN PACKET-SWITCHED NETWORK AND FRAME RELAY NETWORK	Abandoned FUJITSU LTD FOR ENABLING INTERWORKING	09/626,867 3 BETWEEN PACKET-S	27-Jul-2000 SWITCHED	DTC
05-Mar-2004 Final	LETTER-D DUE TO CLIENT PCT-REMINDERS Relat Old Clie	ENT 021180-00052 / Pending PCTUS02/388: Patent Cooperation Treaty OWEN BROWN Related Case: 20199 Old Client Code: BRWN Patent: SECURE DIGITAL ESCROW ACCOUNT TRANSACTIONS SYSTEM AND METHOD	Pending OWEN BROWN ACCOUNT TRANSACTIONS SYST	PCTUS02/38837 EM AND METHOD	04-Dec-2002	DTC
05-Mar-2004 Due Date	3 Month Due Date US-3 Month Office Action Relat Old Clie	056730-88851 / United States of America Related Case: 3130 Old Client Code: ASSIA Patent: SYSTEM AND METHOD FO	056730-88851 / Abandoned 09/731,058 United States of America NAOMI ASSIA LAW OFFICES ### Case: 3130 ### Code: ASSIA Patent: SYSTEM AND METHOD FOR INFORMING END USER OF ELECTRONIC COUPONS	09/731,058 CTRONIC COUPONS	06-Dec-2000	HS

Monday, Dec	Monday, December 18, 2006	Patent Due Date	itent Due Date List By Date 22-Feb-2004 To 12-Mar-2004			Page: 21
Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
05-Mar-2004 Due Date	Tax 3.5 Rela Old Cli	100451-14151 / A United States of America E Related Case: 16273 Old Client Code: ETHC Patent: WEIGHTED METAL PET BOWL	Abandoned ETHICAL PRODUCTS, INC. OWL	09/435,378 6,112,698	05-Nov-1999 05-Sep-2000	
05-Mar-2004 Due Date	Tax 3.5 Rela Old Clit	100490-12071 / United States of America Related Case: 16607 Old Client Code: MIAN Patent: GEMSTONE SETTING	Transfered MICHAEL ANTHONY JEWELERS, INC.	09/229,085 6,112,552	12-Jan-1999 05-Sep-2000	
05-Mar-2004 Final	MAINTENANCE FEE DUE Rela Old Clie	JE 100491-11705 / Canada **Related Case: 09258 Old Client Code: ALUM **Patent: PUMP JACK	Granted ALUM-A-POLE CORPORATION	2,046,608	05-Mar-1990 25-Nov-2003	
05-Mar-2004 Due Date	3 Month Due Date US-3 Month Office Action Rela	100593-00076 / United States of America Related Case: 19334 Old Client Code: WHAL Patent: FIBER OPTIC LIGHT COMP	100593-00076 / Abandoned United States of America COLTENE/WHALEDENT, INC. d Case: 19334 t Code: WHAL Patent: FIBER OPTIC LIGHT COMPRESSOR FOR A CURING INSTRUMENT	10/170,947 T	13-Jun-2002	DTC
05-Mar-2004 Due Date	Tax 3.5 Relai	100593-15263 / United States of America Related Case: 14307 Old Client Code: WHAL Patent: COMPACT CASSETTE FOR	15263 / Granted Itates of America COLTENE/WHALEDENT, INC. CT CASSETTE FOR DENTAL INSTRUMENTS	09/181,963 6,113,867	29-Oct-1998 05-Sep-2000	HS DD

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
05-Mar-2004 Due Date	Tax 3.5 Re	100650-11398 / Granted United States of America INNOVATIVE PREMIUM Related Case: 15308 Old Client Code: INOV Patent: SENSORY TESTING DEVICE [MONOFILAMENT CARD]	Granted INNOVATIVE PREMIUMS INC. E [MONOFILAMENT CARD]	09/148,673 6,113,551	04-Sep-1998 05-Sep-2000	HS
05-Mar-2004 Due Date	Tax 3.5 Re	100668-12993 / United States of America Related Case: 15139 Old Client Code: JWIL Patent: SHROUDED CHEWABLE PETS	Granted JW PET COMPANY ETS	09/338,138 6,112,703	22-Jun-1999 05-Sep-2000	HS
05-Mar-2004 Due Date	Application Status Check Re.	100794-00319 / United States of America Related Case: 19916 Old Client Code: FUJI Patent: CROSS-CONNECT PROTEC	100794-00319 / Pending 10/237,226 United States of America FUJITSU LTD d Case: 19916 r Code: FUJI Patent: CROSS-CONNECT PROTECTION METHOD, NETWORK MANAGEMENT TERMINAL, AND NETWORK ELEMENT	10/237,226 EMENT TERMINAL,	05-Sep-2002 AND	DTC
05-Mar-2004 Due Date	Information Disclosure Stmnt Rel Old C	nnt 100794-00510 / United States of America Related Case: 20759 Old Client Code: FUJS Patent: ELECTRONIC TRANSACTION	100794-00510 / Pending United States of America FUJITSU LTD d Case: 20759 t Code: FUJS Patent: ELECTRONIC TRANSACTION METHOD USING AN ELECTRONIC COUPON	CCOUPON	05-Dec-2003	DTC
05-Mar-2004 Due Date	Tax 3.5 Rel	100794-10742 / United States of America Related Case: 13301 Old Client Code: FUJS Patent: OPTICAL DEVICE	Granted-NR FUJITSU LTD	08/608,127 6,115,178	28-Feb-1996 05-Sep-2000	

Indicator	Ann Number	Ann Date Attvs
Tax 3.5 United Sta Related Case: 14202 Old Client Code: FUJS Patent: A MOBIL AND A ST United Sta Related Case: 14956 Old Client Code: FUJO Patent: PERMAN Tax 3.5 Old Client Code: FUJR Related Case: 15685 Old Client Code: FUJR Patent: POWER S United Sta Related Case: 20780 Old Client Code: NECE Patent: SEMICON In THE S, United Sta Related Case: 20780 Old Client Code: NECE Patent: SEMICON In THE S, United Sta	Pat Number	
United Sta Related Case: 14202 Old Client Code: FUJS Patent: A MOBIL AND A ST United Sta Related Case: 14956 Old Client Code: FUJO Patent: PERMAN Tax 3.5 Old Client Code: FUJR Related Case: 15685 Old Client Code: FUJR Patent: POWER S Information Disclosure Stmnt United Sta Related Case: 20780 Old Client Code: NECE Patent: SEMICON IN THE S, United Sta Clied Sta	NR 08/847,473	24-Apr-1997
Related Case: 14202 Old Client Code: FUJS	LTD 6,115,611	05-Sep-2000
Old Client Code: FUJS Patent: A MOBIL AND A ST United Sta Related Case: 14956 Old Client Code: FUJO Patent: PERMAN Tax 3.5 Old Client Code: FUJR Related Case: 15685 Old Client Code: FUJR Patent: POWER S Information Disclosure Stmnt Informat		
Patent: A MOBIL AND A ST		
Tax 3.5 United Sta Related Case: 14956 Old Client Code: FUJO Patent: PERMAN Tax 3.5 United Sta Related Case: 15685 Old Client Code: FUJR Patent: POWER S Information Disclosure Stmnt Inted Sta Related Case: 20780 Old Client Code: NECE Patent: SEMICON In THE SA United Sta Related Case: 20780 Old Client Code: NECE Patent: SEMICON IN THE SA United Sta	4, AND A MOBILE TERMINAL, AN INFORMAT REIN	ION CENTER
United Sta Related Case: 14956 Old Client Code: FUJO Patent: PERMAN Tax 3.5 Tax 3.5 Old Client Code: FUJR Patent: POWER S Information Disclosure Stmnt Information Disclosure Stmnt Related Case: 20780 Old Client Code: NECE Old Client Code: NECE Patent: SEMICON IN THE S, United Sta Tax 3.5 United Sta	VR 09/040,853	18-Mar-1998
Related Case: 14956 Old Client Code: FUJO Patent: PERMAN Tax 3.5 United Sta Related Case: 15685 Old Client Code: FUJR Patent: POWER S Information Disclosure Stmnt Information Disclosure Stmnt Related Case: 20780 Old Client Code: NECE Patent: SEMICON IN THE S, Tax 3.5 United Sta	LTD 6,115,382	05-Sep-2000
Tax 3.5 Tax 3.5 Tax 3.5 Tax 3.5 Tax 3.5 Old Client Code: FUJR Patent: POWER S Old Client Code: FUJR Patent: POWER S United Sta Related Case: 20780 Old Client Code: NECE Patent: SEMICON United Sta Related Case: 20780 Old Client Code: NECE Patent: SEMICON IN THE S, United Sta		
Tax 3.5 100794-11 United Sta Related Case: 15685 Old Client Code: FUJR Patent: POWER S Information Disclosure Stmnt United Sta Related Case: 20780 Old Client Code: NECE Patent: SEMICON IN THE S, United Sta		
Tax 3.5 United Sta United Sta Related Case: 15685 Old Client Code: FUJR Patent: POWER S Information Disclosure Stmnt United Sta Related Case: 20780 Old Client Code: NECE Patent: SEMICON IN THE S/ United Sta Cold Client Code: NECE Patent: SEMICON United Sta Patent: SEMICON United Sta	RESERVATION CONTROL SYSTEM	
United Sta Related Case: 15685 Old Client Code: FUJR Patent: POWER S Information Disclosure Stmnt United Sta Related Case: 20780 Old Client Code: NECE Patent: SEMICON IN THE SA Tax 3.5 United Sta	VR 09/226,309	07-Jan-1999
Related Case: 15885 Old Client Code: FUJR Patent: POWER S Information Disclosure Stmnt 100806-00 United Sta Related Case: 20780 Old Client Code: NECE Patent: SEMICON IN THE SA United Sta	LTD 6,115,225	05-Sep-2000
Old Client Code: FUJR Patent: POWER S Information Disclosure Stmnt 100806-00 United Sta Related Case: 20780 Old Client Code: NECE Patent: SEMICON IN THE SA Tax 3.5 100933-16		
Information Disclosure Stmnt 100806-00 United Sta Related Case: 20780 Old Client Code: NECE Patent: SEMICON IN THE SA Tax 3.5 100933-16 United Sta		
Information Disclosure Stmnt United Sta Related Case: 20780 Old Client Code: NECE Patent: SEMICON IN THE SA Tax 3.5 United Sta		
United Sta Related Case: 20780 Old Client Code: NECE Patent: SEMICON IN THE S, Tax 3.5 United Sta	NR 10/729,457	05-Dec-2003
Related Case: 20780 Old Client Code: NECE Patent: SEMICON IN THE SA Tax 3.5 United Sta	poration 6,897,695	24-May-2005
Old Client Code: NECE Patent: SEMICON IN THE S, Tax 3.5 United Sta		
Patent: SEMICON IN THE SA Tax 3.5 100933-16 United Sta		
Tax 3.5 100933-16756 / United States of America	UIT DEVICE AND METHOD OF DETECTING L	DELAY ERROR
United States of America	VR 09/134,344	14-Aug-1998
	ATENT FIRM 6,115,116	05-Sep-2000
Related Case: 15404		
Old Client Code: SOH		

Monday, December	Monday, December 18, 2006	Patent Due Date List By Date 222-Feb-2004 To 12-Mar-2004	List By Date 12-Mar-2004		P	Page: 24
Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
05-Mar-2004 Final	Foreign Filing Due Foreign Filing	101092-00060 / P Pending United States of America RADWARE Ltd. Related Case: 20114 I Client Code: RADW Patent: POLICY ENFORCEMENT IN DYNAMIC NETWORKS	Pending RADWARE Ltd. DYNAMIC NETWORKS	60/452,136	05-Mar-2003	NW DD
05-Mar-2004 Due Date	INSTRUCTIONS TO AGENT DUE Unit Related Case: 1688 Old Client Code: SHI Patent: RED DISF	F DUE 310010-00082 / United Kingdom Related Case: 16880 I Client Code: SHI Patent: REDUCED VIBRATION COO DISPLACER	310010-00082 / Pending 0121475.8 United Kingdom SHI APD CRYOGENICS 4 Case: 16880 7 Code: SHI Patent: REDUCED VIBRATION COOLING DEVICE HAVING PNEUMATICALLY-DRIVEN GM TYPE DISPLACER	0121475.8 CALLY-DRIVEN GM 1	05-Sep-2001	MMR
05-Mar-2004 Due Date	Information Disclosure Stmnt United Related Case: 20785 Old Client Code: A&Z Patent: AN EN	310216-00069 / United States of America 1se: 20785 1de: A&Z ent: AN ENHANCED RFID SECUR	310216-00069 / Pending 10/729,500 United States of America APPELFELD ZER LAW OFFICES d Case: 20785 t Code: A&Z Patent: AN ENHANCED RFID SECURITY AND INVENTORY MANAGEMENT SYSTEM	10/729,500 ENT SYSTEM	05-Dec-2003	DTC
06-Mar-2004 Due Date	7th Months-Is Brief Needed 100806 Notice of Appeal Due Related Case: 18325 Old Client Code: NECG Patent: SEMIC	100806-17352 / United States of America Related Case: 18325 I Client Code: NECG Patent: SEMICONDUCTOR DEVICE	100806-17352 / Abandoned 09/779,762 08-Feb United States of America NEC Corporation d Case: 18325 t Code: NECG Patent: SEMICONDUCTOR DEVICE USING A BGA PACKAGE AND METHOD OF PRODUCING THE SAME	09/779,762 HOD OF PRODUCING	08-Feb-2001	
06-Mar-2004 Due Date	Did You Report O/A To Client US-3 Month Office Action United Related Case: 20334 Old Client Code: SOL Patent: SEMI-	330115-00050 / United States of America se: 20334 de: SOL mt: SEMI-AUTOMATIC WELDER	330115-00050 / Abandoned United States of America SOLMARK ASSESSORIA EM PROPRIEDADE INTELECTUAL Page: 20334 Code: SOL Patent: SEMI-AUTOMATIC WELDER TO CLOSE DISPOSABLE BOXES	10/434,889	09-May-2003	HS

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
06-Mar-2004 Due Date	Information Disclosure Stmnt R Old (nnt 331174-00008 / United States of America Related Case: 20799 Old Client Code: THOM Patent: RANGING AND WARNING 1	10/730,157 Transfered OILS' WELL, INC. IG AND WARNING DEVICE USING EMITTED AND REFLECTED WAVE ENERGY	10/730,157 ECTED WAVE ENERG	06-Dec-2003	
08-Mar-2004 Due Date	Tax 11.5 Re Old C	100692-09690 / United States of America Related Case: 09833 Old Client Code: BEC Patent: METHOD AND APPARATUS ATMOSPHERE	100692-09690 / Granted-NR 548089 0 United States of America BECERRIL, COCA & BECERRIL, 5145458 0 S.C. 4 Case: 09833 F Code: BEC Patent: METHOD AND APPARATUS FOR LIFTING GAS STREAMS TO A GREAT ELEVATION IN THE ATMOSPHERE	548089 5145458 GREAT ELEVATION I	05-Jul-1990 08-Sep-1992 N THE	SH
08-Mar-2004 Due Date	Tax 11.5 Ra Old C	100794-09830 / United States of America Related Case: 09901 Old Client Code: FUJA Patent: ADAPTIVE DIGITAL FILTER	9830 / Granted Granted fates of America FUIITSU LTD VE DIGITAL FILTER INCLUDING LOW-PASS FILTER	590376 5146470	28-Sep-1990 08-Sep-1992	HS
08-Mar-2004 Due Date	Tax 11.5 Re	100794-10173 / United States of America Related Case: 10021 Old Client Code: FUJI Patent: METHOD AND SYSTEM FOJ	100794-10173 / Granted 644253 United States of America FUJITSU LTD 5146049 d Case: 10021 t Code: FUJI Patent: METHOD AND SYSTEM FOR INPUTTING COORDINATES USING DIGITIZER	644253 5146049 i DIGITIZER	22-Jan-1991 08-Sep-1992	SH
08-Mar-2004 Due Date	3 Month Due Date US-3 Month Office Action Re	100794-11480 / United States of America Related Case: 17432 Old Client Code: FUJR	ates of America FUJITSU LTD THE AND METHOD FOR CONTROLLING DROTECTION SWITCHING ODER ATTOMS	09/626,563	27-Jul-2000	DTC

Due Date	Action Due	Client-Matter/SubCase	Status Client	App Number	App Date	Attys
08-Mar-2004 Due Date	Date office Action Relate Old Clien	100806-17264 / 100806-17264 / United States of America Related Case: 17339 Old Client Code: NECE Patent: ARRAY WAVEGUIDE GRID		09/574,525	18-May-2000	ВЕН
09-Mar-2004 Due Date	Did You Report O/A To Client 0328 US-3 Month Office Action Unite Related Case: 3161 Old Client Code: FLK	t 032878-87712 / United States of America Related Case: 3161 I Client Code: FLK Patent: TURBO ENCODING AND DE	032878-87712 / Abandoned United States of America FirstLaw, Lee & Ko # Case: 3161 ## Code: FLK Patent: TURBO ENCODING AND DECODING METHOD AND APPARATUS	09/792,264 US	23-Feb-2001	HS
09-Mar-2004 Due Date	FOLLLOW UP ON POSTCARD FOLLOW UP ON POSTCARD Related Old Client of	CARD 100605-00070 / P Pen ARD United States of America Ran Related Case: 20864 Old Client Code: RNDY Patent: HANGER BEAM CONSTRUCTION	Pending Randy Hangers LLC	60/535,660	09-Jan-2004	NW DD
09-Mar-2004 Due Date	FOLLLOW UP ON POSTCARD 10079 FOLLOW UP ON POSTCARD United Related Case: 20845 Old Client Code: FUJO Patent: COMIN	RD 100794-00530 / LD United States of America Related Case: 20845 d Client Code: FUJO Patent: COMMUNICATION APPARA	100794-00530 / Pending United States of America FUJITSU LTD d Case: 20845 t Code: FUJO Patent: COMMUNICATION APPARATUS USING ADAPTIVE ANTENNA	10/754,815	09-Jan-2004	DTC
09-Mar-2004 Due Date	FOLLLOW UP ON POSTCARD FOLLOW UP ON POSTCARD Related Case: 20856 Old Client Code: FUJY Patent: ADDR	RD 100794-00534 / Pend D United States of America FUJI Related Case: 20856 4 Client Code: FUJY Patent: ADDRESS TRANSLATION DEVICE	Pending FUJITSU LTD EVICE	10/754,937	09-Jan-2004	≷ Z
09-Mar-2004 Due Date	Did You Report O/A To Client US-3 Month Office Action Related Case: 18053 Old Client Code: FUJR	It 100794-11560 / United States of America Related Case: 18053 I Client Code: FUJR Patent: TELECOMMUNICATIONS S	100794-11560 / Abandoned United States of America FUJITSU LTD d Case: 18053 t Code: FUJR Patent: TELECOMMUNICATIONS SYSTEM AND XDSL CONTROLLER	09/732,253	07-Dec-2000	DTC

10-Mar-2004 3 Month Due Date 109-Mar-2004 3 Month Due Date 10-Mar-2004 10-Mar-	Coun 100800 Related Case: 18714 Old Client Code: SCE1 Patent: INFOB STCARD STCARD Old Client Code: SPEC Patent: SYST Patent: SYST VE REVISED APP United Related Case: 20439 Old Client Code: GTNC Patent: FLICK	Country 100809-16081 / United States of America d Case: 18714 t Code: SCEI Patent: INFORMATION SYSTEM FO 101219-00052 / United States of America d Case: 20220 t Code: SPEC Patent: SYSTEM FOR CAPTURING C Patent: SYSTEM FOR CAPTURING C United States of America d Case: 20439 t Code: GTNO Patent: FLICKERING FLAG	Country	Pat Number 09/888,953 TEE INFORMATION 10/755,131 RSPECTRAL ILLUMINA	1ss Date 25-Jun-2001 09-Jan-2004 ATION	HS SH
	Related Case: Old Client Code: Batent: 1 SSTCARD STCARD Related Case: Patent: Strans Code: Stra	100809-16081 / United States of America 18714 SCEI INFORMATION SYSTEM FO 101219-00052 / United States of America 20220 SPEC SYSTEM FOR CAPTURING C SYSTEM FOR CAPTURING C Onited States of America 330602-00002 / United States of America 20439 GTNO	Abandoned Sony Computer Entertainment Inc. R MANAGING PRODUCT GUARANT Pending MR. LARRY KLEIMAN SRAPHICAL IMAGES USING HYPER Unfiled GAETANO, SALVATORE	09/888,953 TEE INFORMATION 10/755,131 RSPECTRAL ILLUMINA	25-Jun-2001 09-Jan-2004 ATION	HS SH
	Related Case: Old Client Code: 3 STCARD STCARD Related Case: 3 Old Client Code: 4 Related Case: 3 Patent: 5 VE REVISED APP Related Case: 3 Old Client Code: 6	United States of America 18714 SCEI INFORMATION SYSTEM FO 101219-00052 / United States of America 20220 SPEC SYSTEM FOR CAPTURING C SYSTEM FOR CAPTURING C United States of America 20439 GTNO	Sony Computer Entertainment Inc. R MANAGING PRODUCT GUARANT Pending MR. LARRY KLEIMAN SRAPHICAL IMAGES USING HYPER Unfiled GAETANO, SALVATORE	TEE INFORMATION 10/755,131 RSPECTRAL ILLUMINA	09-Jan-2004 ATION	DTC HS SH
	Related Case: Old Client Code: 9 Patent: 1 STCARD STCARD Related Case: 7 Old Client Code: 8 Patent: 8 Related Case: 7 Old Client Code: 6 Patent: 6 Patent: 6 Patent: 7 Patent: 7 Patent: 8	18714 SCEI INFORMATION SYSTEM FO 101219-00052 / United States of America 20220 SPEC SYSTEM FOR CAPTURING C SYSTEM FOR CAPTURING C United States of America 20439 GTNO	R MANAGING PRODUCT GUARANT Pending MR. LARRY KLEIMAN SRAPHICAL IMAGES USING HYPER Unfiled GAETANO, SALVATORE	TEE INFORMATION 10/755,131 RSPECTRAL ILLUMINA	09-Jan-2004 ATION	DTC DTC HS
	Old Client Code: Patent: 1 SSTCARD STCARD Related Case: Old Client Code: Patent: Related Case: Old Client Code: Patent: P	SCEI INFORMATION SYSTEM FO 101219-00052 / United States of America 20220 SPEC SYSTEM FOR CAPTURING C SYSTEM FOR CAPTURING C United States of America 20439 GTNO	R MANAGING PRODUCT GUARANT Pending MR. LARRY KLEIMAN GRAPHICAL IMAGES USING HYPER Unfiled GAETANO, SALVATORE	TEE INFORMATION 10/755,131 RSPECTRAL ILLUMINA	09-Jan-2004 ATION	DTC HS SH
	Patent: 1 STCARD STCARD Related Case: 3 Old Client Code: 8 Patent: 8 Related Case: 3 Old Client Code: 6	INFORMATION SYSTEM FO 101219-00052 / United States of America 20220 SPEC SYSTEM FOR CAPTURING C SYSTEM FOR CAPTURING C 001ited States of America 20439 GTNO	R MANAGING PRODUCT GUARANT Pending MR. LARRY KLEIMAN GRAPHICAL IMAGES USING HYPER Unfiled GAETANO, SALVATORE	TEE INFORMATION 10/755,131 RSPECTRAL ILLUMINA	09-Jan-2004 ATION	DTC DTC HS
	STCARD STCARD Related Case: Old Client Code: 9 Patent: 9 Related Case: 2 Old Client Code: 0	101219-00052 / United States of America 20220 SPEC SYSTEM FOR CAPTURING C 330602-00002 / United States of America 20439 GTNO	Pending MR. LARRY KLEIMAN SRAPHICAL IMAGES USING HYPER Unfiled GAETANO, SALVATORE	10/755,131 RSPECTRAL ILLUMINA	09-Jan-2004 ATION	DTC HS SH
	STCARD Related Case: 3 Old Client Code: 9 Patent: 5 VE REVISED APP Related Case: 7 Old Client Code: 6	United States of America 20220 SPEC SYSTEM FOR CAPTURING C 330602-00002 / United States of America 20439 GTNO	MR. LARRY KLEIMAN GRAPHICAL IMAGES USING HYPER Unfiled GAETANO, SALVATORE	RSPECTRAL ILLUMINA	ATION	HS
	Related Case: 3 Old Client Code: 9 Patent: 9 VE REVISED APP Related Case: 3 Old Client Code: 6	SPEC SYSTEM FOR CAPTURING C 330602-00002 / United States of America 20439 GTNO	GRAPHICAL IMAGES USING HYPER Unfiled GAETANO, SALVATORE	SSPECTRAL ILLUMINA	ATION	HS
	Old Client Code: S Patent: S VE REVISED APP Related Case: Old Client Code: C	SYSTEM FOR CAPTURING C SYSTEM FOR CAPTURING C 330602-00002 / United States of America 20439 GTNO F1 ICKERING FLAG	GAETANO, SALVATORE	SSPECTRAL ILLUMINA	ATION	HS SH
	se: de:	330602-00002 / United States of America 20439 GTNO	Unfiled GAETANO, SALVATORE			HS SH
400	Related Case: 2 Old Client Code: 0	United States of America 20439 GTNO	GAETANO, SALVATORE			SH
5004	Related Case: 2 Old Client Code: 0 Patent: F	20439 GTNO FI ICKERING FLAG				
5004	Old Client Code: (Patent:	GTNO FI ICKERING FLAG				
5004	Patent: F	FLICKERING FLAG				
5004						
		077695-00079 / P	Transfered	60/486,079	10-Jul-2003	
		United States of America	STULL TECHNOLOGIES			
	Related Case: 20447	20447				
	Old Client Code: STULL	STULL				
	Patent: S	<i>Patent:</i> SELF ADJUSTING PLUG SEAL	T			
10-Mar-2004 Tax 7.5		100747-99091 /	Abandoned	208016	08-Mar-1994	SH
Due Date	_	United States of America	ELECTRIC FUEL, LIMITED	5554918	10-Sep-1996	
	Related Case: 11858	11858				
	Old Client Code: EFL	EFL				
	Patent: [†]	Patent: A MECHANICALLY REACHARGEABLE BATTERY	ARGEABLE BATTERY			
10-Mar-2004 Tax 7.5		100794-09937 /	Granted-NR	08/234,676	28-Apr-1994	
Due Date	_	United States of America	FUJITSU LTD	5,555,312	10-Sep-1996	
	Related Case: 11962	11962				
	Old Client Code: FUJA	fUJA				

Monday, December 18, 2006	nber 18, 2006		Patent Due Date List By Date	List By Date			Page: 28
		***		10. TENEBULE - 10.		A SAN TO	32
Due Date Indicator	Action Due Action Type		Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
10-Mar-2004 Due Date	Tax 7.5	10079. United Related Case: 12267 Old Client Code: FUII Patent: GENEI	100794-10309 / United States of America 12267 FUJI GENERATION MANAGEMEI	100794-10309 / Granted-NR 08/304,406 12-Sep-15 United States of America FUJITSU LTD 5,555,410 10-Sep-15 d Case: 12267 t Code: FUJI Patent: GENERATION MANAGEMENT SYSTEM AND METHOD FOR MANAGING RESOURCE GENERATION	08/304,406 5,555,410 ANAGING RESOURCI	12-Sep-1994 10-Sep-1996 3 GENERATION	
10-Mar-2004 Due Date	Tax 7.5	10079. United Related Case: 12347 Old Client Code: FUJO Patent: SWITC FIXED	100794-10525 / United States of America 12347 FUJO SWITCHING PATH SETTINC FIXED LENGTH CELL	100794-10525 / Granted-NR 08/332,379 31-0 United States of America FUJITSU LTD 5,555,265 10-Ss ### Case: 12347 ### Code: FUJO Patent: SWITCHING PATH SETTING SYSTEM USED IN SWITCHING EQUIPMENT FOR EXCHANGING A FIXED LENGTH CELL	08/332,379 5,555,265 UIPMENT FOR EXCE	31-Oct-1994 10-Sep-1996 IANGING A	
10-Mar-2004 Due Date	Tax 7.5	100794 United Related Case: 12486 Old Client Code: FUJR Patent: SUBST	2 F	F10619 / Granted States of America FUJITSU LTD ATION APPARATUS FOR SATELLITE COMMUNICATIONS	380596 5555242 1S	30-Jan-1995 10-Sep-1996	HS
10-Mar-2004 Due Date	Tax 7.5	100794 United Related Case: 11484 Old Client Code: FUJS Patent: CONTI	100794-10693 / Granted United States of America FUJITSU LTD 11484 FUJS CONTROL CHANNEL JUNCTION LINE SYSTEM	Granted FUJITSU LTD FION LINE SYSTEM	118396 555541	08-Sep-1993	HS
10-Mar-2004 Due Date	Tax 7.5	10079 United Related Case: 11993 Old Client Code: FUJY Patent: IMAG	100794-10803 / United States of America 11993 FUJY IMAGE DATA BINARY COD	100794-10803 / Granted United States of America FUJITSU LTD d Case: 11993 t Code: FUJY Patent: IMAGE DATA BINARY CODING METHOD AND APPARATUS	248953 5555321	25-May-1994 10-Sep-1996	- SH

Due Date Indicator	Action Due	22-Feb-2004 To Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date	Attys
10-Mar-2004 Due Date	Tax 7.5	100796-99058 / United States of America Related Case: 12274 Old Client Code: HAJ Patent: OPTICAL FIBER GYRO	Abandoned HIRATA & PARTNERS	305490 5555235	13-Sep-1994 10-Sep-1996	HS
10-Mar-2004 Due Date	Tax 7.5	100801-16711 / United States of America Related Case: 11395 Old Client Code: FUKO Patent: DATA TRANSFERRING MET	100801-16711 / Granted 099198 United States of America KOHNO PATENT OFFICE 5555548 ### Case: 11395 ### Code: FUKO Patent: DATA TRANSFERRING METHOD AND DATA TRANSFERRING APPARATUS	099198 5555548 APPARATUS	29-Jul-1993 10-Sep-1996	HS
10-Mar-2004 Due Date	Tax 7.5	100806-17100 / Granted United States of America NEC Corporation **Related Case: 11832** Old Client Code: NEKS **Patent: CHARGE/DISCHARGE CIRCUIT HAVING A SIMF CELL FROM OVERCHARGING AND DISCHARGI	100806-17100 / Granted 17-Fe United States of America NEC Corporation 5554919 10-Se **Code: 11832** **Code: NEKS** **Patent:** CHARGE/DISCHARGE CIRCUIT HAVING A SIMPLE CIRCUIT FOR PROTECTING A SECONDARY CELL FROM OVERCHARGING AND DISCHARGI	197688 5554919 OR PROTECTING A SE	17-Feb-1994 10-Sep-1996 CONDARY	SH
10-Mar-2004 Due Date	Tax 7.5	100807-16778 / United States of America Related Case: 12367 Old Client Code: FUSA Patent: INTERFACE DEVICE	Granted SAITO PATENT OFFICE	339541 5555261	15-Nov-1994 10-Sep-1996	SH
10-Mar-2004 Due Date	Tax 7.5	100807-16782 / Granted United States of America SAITO PATENT OFFICE Related Case: 12415 Old Client Code: FUSA Patent: SELF-ROUTING EXCHANGE AND EXCHANGE SYSTEM	Granted SAITO PATENT OFFICE AND EXCHANGE SYSTEM	353499 5555243	09-Dec-1994 10-Sep-1996	NS H

		22-Feb-2004 T	22-Feb-2004 To 12-Mar-2004			9
Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
11-Mar-2004 Final	Foreign Filing Due Foreign Filing Relu Old Cli	100700-00099 / Granted United States of America HERRERO & ASOCIADOS Related Case: 20302 Old Client Code: HERR Patent: UNIVERSAL MARKING INSERT FOR INJECTION MOULDS	Granted HERRERO & ASOCIADOS SERT FOR INJECTION MOULDS	6,889,954	11-Mar-2003 10-May-2005	
11-Mar-2004 Final	6 Month Final US-3 Month Office Action Relu Old Cli	100759-00050 / United States of America Related Case: 19973 Old Client Code: COHN Patent: AIR LAUNCH OF PAYLOAD	100759-00050 / Abandoned United States of America REINHOLD COHN & PARTNERS 4 Case: 19973 7 Code: COHN Patent: AIR LAUNCH OF PAYLOAD CARRING VEHICLE FROM A TRANSPORT AIRCRAFT	10/256,249 ISPORT AIRCRAFT	26-Sep-2002	HS
11-Mar-2004 Final	6 Month Final US-3 Month Office Action Retu	100794-00278 / United States of America Related Case: 19682 Old Client Code: FUJZ Patent: CONCATENATION SIGNAL	-00278 / Abandoned States of America FUJITSU LTD ATENATION SIGNAL COMMUNICATION SYSTEM	10/133,996	24-Apr-2002	 ≱ Z
11-Mar-2004 Due Date	Information Disclosure Stmnt Rela Old Cli	nnt 100794-00513 / United States of America Related Case: 20762 Old Client Code: FUJM Patent: SWITCH APPARATUS	Pending FUIITSU LTD	10/733,187	11-Dec-2003	ВЕН
11-Mar-2004 Duc Date	Tax 7.5 Relu Old Cli	Related Case: 11887 Old Client Code: FUJA	Granted-NR FUJITSU LTD	08/213,957 5,555,248	16-Mar-1994 11-Sep-1996	

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
11-Mar-2004 Due Date	2 Weeks to Final Date US-Final Office Action Related Case: 17504 Old Client Code: FUJO Patent: DIGIT TRAN	-F	100794-11460 / Abandoned 09/610,627 United States of America FUJITSU LTD 17504 FUJO DIGITAL RADIO DEVICE, DIGITAL RADIO COMMUNICATIONS SYSTEM, DIGITAL RADIO TRANSMITTING DEVICE, AND DIGITAL RADIO COMMUNICATIONS METHOD	09/610,627 SYSTEM, DIGITAL R	05-Jul-2000 ADIO	DTC
11-Mar-2004 Due Date	Did You Report O/A To Client US-3 Month Office Action Related Case: 17867 Old Client Code: FUJI	100794-11517 / Abandoned United States of America FUJITSU LTD d Case: 17867 t Code: FUJI Patent: ATM SWITCH HAVING INTERFACE WITH LAN	Abandoned FUJITSU LTD ERFACE WITH LAN	09/685,376	10-Oct-2000	
11-Mar-2004 Due Date	2 Weeks to Final Date US-3 Month Office Action Related Case: 19931 Old Client Code: NECW	100806-00143 / United States of America ase: 19931 ode: NECW ent: MANUFACTURING METHO	100806-00143 / Abandoned United States of America NEC Corporation d Case: 19931 t Code: NECW Patent: MANUFACTURING METHOD OF SEMICONDUCTOR DEVICE	10/237,770	09-Sep-2002	ВЕН
11-Mar-2004 Due Date	Did You Report O/A To Client US-3 Month Office Action Related Case: 19188 Old Client Code: SCEY	100809-00092 / Abau United States of America Sony d Case: 19188 t Code: SCEY Patent: OBJECT CONTROLLING METHOD	Abandoned Sony Computer Entertainment Inc. ETHOD	09/989,751	20-Nov-2001	HS
11-Mar-2004 Due Date	Information Dis Follow Up Date 10145 Information Disclosure Stmnt United Related Case: 20071 Old Client Code: SPP Patent: ULTR	101453-00104 / United States of America sse: 20071 de: SPP ent: ULTRAVIOLET (UV) AND P	101453-00104 / Transfered 10/456,732 05-Jun-United States of America IGC-SUPERPOWER, LLC **Case: 20071** **Code: SPP** Patent: ULTRAVIOLET (UV) AND PLASMA ASSISTED METALORGANIC CHEMICAL VAPOR DEPOSITION	10/456,732 CHEMICAL VAPOR	05-Jun-2003 DEPOSITION	

Status Client Transfered IGC-SUPERPOWER, LLC Transfered STULL TECHNOLOGIES Granted Granted Granted Granted Granted Granted Granted Granted O9/143,485 UNITED RENTALS, INC. Granted Granted Granted Granted O9/143,485 6,116,811 Abandoned O9/174,772 GRATTINGER & PARTNERS (GbR) 6,116,522 GRATTINGER & PARTNERS (GbR) 6,116,522	Monday, Dec	Monday, December 18, 2006	Patent Due Date List By Date 22-Feb-2004 To 12-Mar-2004	tent Due Date List By Date			Page: 32
Information Dis Follow Up Date	Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
Pacent Cooperation Treaty STULL TECHNOLOGIES	11-Mar-2004 Due Date	late	101453-00106 / United States of America I Case: 20073 Code: SPP Patent: ION BEAM-ASSISTED HIGH	Transfered IGC-SUPERPOWER, LLC 1-TEMPERATURE SUPERCONDUCT	10/456,733 OR (HTS) DEPOSITION	05-Jun-2003 V FOR THICK	MMR
100560-00057 Granted 09/143,485	12-Mar-2004 Final	Relate Old Clien	077695-00077 / Patent Cooperation Treaty I Case: 3342 Code: STULL	Transfered STULL TECHNOLOGIES	PCTUS03/21573	10-Jul-2003	
100697-09940 Granted 100697-172 100697-09940 Granted 100697-172 100697-09940 Granted VEIRANO & ADVOGADOS 6,115,896	12-Mar-2004 Due Date	Relate Old Clien	100560-00057 / United States of America Case: 20112 Code: UNIR	Granted UNITED RENTALS, INC. PARATUS WITH LIGHTING UNIT SL	09/143,485 6,116,811 .EEVE	28-Aug-1998 12-Sep-2000	LSC
Tax 3.5	12-Mar-2004 Due Date	Relate Old Clien	100697-09940 / United States of America Case: 15246 Code: MITA atent: A MAINTENANCE DEVICE	Granted VEIRANO & ADVOGADOS ASSOCIADOS FOR FLAT FILTER HEAD VALVES	09/174,772 6,115,896	19-Oct-1998 12-Sep-2000	HS
	12-Mar-2004 Due Date	Relate Old Clien	100717-09998 / United States of America d Case: 15219 t Code: GRAT Patent: FUEL INJECTION DEVICE	Abandoned GRATTINGER & PARTNERS (Gbl		16-Oct-1998 12-Sep-2000	

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
12-Mar-2004 Due Date	2 Weeks to Final Date US-3 Month Office Action	100794-09727 / Abandoned 09/460,914 14-Dec-19 Related Case: 16829 Old Client Code: FUJA Patent: ATM DEVICE AND RECORDING MEDIUM RECORDED WITH TRANSMISSION CONTROL PROGRAM IN ATM DEVICE	Abandoned FUJITSU LTD LDING MEDIUM RECORDED W	09/460,914	660	DTC
12-Mar-2004 Due Date	Tax 3.5	100794-10286 / A Granted-NR 08/742,270 31-Oc United States of America FUJITSU LTD 6,119,168 12-Sep Related Case: 12010 Old Client Code: FUJI Patent: COMMUNICATIONS SYSTEM USABLE AS SYSTEM FOR SIMULATING A PLURALITY OF OTHER COMMUNICATIONS SYSTEM AND COMMUNICATION	100794-10286 / A Granted-NR United States of America FUJITSU LTD 12010 FUJI COMMUNICATIONS SYSTEM USABLE AS SYSTEM FOR COMMUNICATIONS SYSTEM AND COMMUNICATION	08/742,270 6,119,168 SIMULATING A PLURALITY	31-Oct-1996 12-Sep-2000 Y OF OTHER	
12-Mar-2004 Due Date	Tax 3.5	100794-10768 / Granted-NR 08/897,295 United States of America FUJITSU LTD 6,118,795 Related Case: 14380 Old Client Code: FUJS Patent: RECEPTION POINTER PROCESSING APPARATUS IN SDH TRANSMISSION SYSTEM	Granted-NR FUJITSU LTD OCESSING APPARATUS IN SDI	08/897,295 6,118,795 H TRANSMISSION SYSTEM	21-Jul-1997 12-Sep-2000	
12-Mar-2004 Due Date	Tax 3.5	100794-10867 / United States of America Related Case: 13687 Old Client Code: FUJY Patent: BURST TRANSFER SYSTEM	Granted-NR FUJITSU LTD	08/702,887 6,118,762	26-Aug-1996 12-Sep-2000	
12-Mar-2004 Due Date	Tax 3.5	100794-10871 / Granted-NR United States of America FUJITSU LTD Related Case: 14197 Old Client Code: FUJY Patent: NETWORK SYSTEM AND FRAME RELAY SWITCH	Granted-NR FUJITSU LTD FRAME RELAY SWITCH	08/837,558 6,118,759	21-Apr-1997 12-Sep-2000	

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
12-Mar-2004 Due Date	Did You Report O/A To Client US-3 Month Office Action Relat	lient 100794-11501 / Abandoned United States of America FUJITSU LTD Related Case: 17783 Old Client Code: FUJI Patent: DYNAMIC VIRTUAL-CHANNEL MANAGEMENT CIRCUIT	Abandoned FUJITSU LTD INEL MANAGEMENT CIRCUIT	09/671,866	27-Sep-2000	DTC
12-Mar-2004 Final	6 Month Final US-3 Month Office Action Relat Old Clie	100806-00163 / A United States of America Related Case: 16362 Old Client Code: NECZ Patent: SEMICONDUCTOR LASER I	100806-00163 / A Abandoned 10/310,611 United States of America NEC Corporation ### Case: 16362 ### Code: NECZ Patent: SEMICONDUCTOR LASER DEVICE AND MANUFACTURING METHOD OF THE SAME	10/310,611	05-Dec-2002 E	ВЕН
12-Mar-2004 Due Date	Tax 3.5 Relat Old Clie	100806-17159 / Granted United States of America NEC Corporation Related Case: 15111 Old Client Code: NECY Patent: METHOD OF MANUFACTURING SEMICONDUCTOR DEVICE	Granted NEC Corporation RING SEMICONDUCTOR DEVICE	09/080,743 6,117,758	18-May-1998 12-Sep-2000	ВЕН
12-Mar-2004 Due Date	Tax 3.5 Relati Old Clie	100806-17205 / Granted United States of America NEC Corporation Related Case: 16147 Old Client Code: NECF Patent: METHOD FOR MANUFACTURING SEMICONDUCTOR DEVICE	Granted NEC Corporation URING SEMICONDUCTOR DEVICE	09/320,971 6,117,792	27-May-1999 12-Sep-2000	ВЕН
12-Mar-2004 Due Date	Deferred Exam Relati	330906-00172 / Japan Related Case: 20793 Old Client Code: TITN Patent: PAINT SPRAYING DEVICE	Transfered TITAN TOOL	9-057803	12-Mar-1997 09-May-2003	

by Due Date	Records From	Report Format	Remarks
O by Due Date (Calendar)	Patent	Concise	○ Print
○ by Attorney	☐ Trademark	Comprehensive	Do Not Print
O by Attorney (Via Email)	○ General Matter		
○ by Client	O All	Preview t	Preview before printing 🗸
Group by Related Case: [Case:		
From Date: 22-Feb-2004	To Date: 12-Mar-2004	Status Codes:	Status(es):
Client:	Attorney:	O Inactive	<u></u>
Action Type:		• All	
Action Due:			
Indicator:		Old Client Code:	
Country:	Area:	Related Case:	

Monday, December 18, 2000		Patent Due Dat	1tent Due Date List By Date 23-May-2004 To 12-Jun-2004			Page: 1
Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
23-May-2004 Due Date	Did You Report O/A To Client US-3 Month Office Action Relate Old Clien	lient 032878-87699 / Abandoned 09/563,621 01. United States of America FirstLaw, Lee & Ko Related Case: 3011 Old Client Code: FLK Putent: SYSTEM AND METHOD FOR VALUATING BRANDS BY USING AN ONLINE STOCK TRADING	Abandoned FirstLaw, Lee & Ko OR VALUATING BRANDS BY U	09/563,621	01-May-2000	HS
23-May-2004 Due Date	3 Month Due Date US-3 Month Office Action Relate Old Clien	TECHNIQUE 032878-87708 / Abandoned United States of America FirstLaw, Lee & Ko Related Case: 3075 Old Client Code: FLK Patent: METHOD AND APPARATUS FOR IDENTIFYING A SCRAMBLING CODE GROUP IN A WIDEBAND CODE DIVISION MULTIPLE ACCESS SYSTEM	Abandoned FirstLaw, Lee & Ko S FOR IDENTIFYING A SCRAM E ACCESS SYSTEM	09/654,429 BLING CODE GROUP IN A	01-Sep-2000	HS
23-May-2004 Due Date	Information Disclosure Stmnt Relate Old Clien	nnt 100794-00564 / United States of America Related Case: 20990 Old Client Code: FUJI Patent: RECEIVER WHICH DEMOI	00564 / Transfered States of America FUITSU LTD TER WHICH DEMODULATES OFDM SYMBOL	10/784,437	23-Feb-2004	
23-May-2004 Due Date	FOLLLOW UP ON POSTCARD FOLLOW UP ON POSTCARD Relate Old Clien	CARD 100794-00584 / Abandoned ARD United States of America FUJITSU LTD Related Case: 21083 Old Client Code: FUJA Patent: ANTENNA CIRCUIT AND WIRELESS COMMUNICATION DEVICE	Abandoned FUJITSU LTD WIRELESS COMMUNICATION D	10/806,783 EVICE	23-Mar-2004	
23-May-2004 Due Date	2 Weeks to Final Date US-3 Month Office Action Relate Old Clien	100794-11480 / United States of America Related Case: 17432 Old Client Code: FUJR	Abandoned FUJITSU LTD	100794-11480 / Abandoned 09/626,563 United States of America FUJITSU LTD 1 Case: 17432 1 Code: FUJR	27-Jul-2000	DTC

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
23-May-2004 Due Date	2 Weeks to Final Date US-3 Month Office Action	100806-17264 / United States of America Related Case: 17339 Old Client Code: NECE Patent: ARRAY WAVEGUIDE GRID	Abandoned NEC Corporation	09/574,525	18-Мау-2000	ВЕН
23-May-2004 Final	Foreign Filing Due Foreign Filing	101092-00064 / P United States of America Related Case: 20412 Old Client Code: RADW Patent: MULTI-LINK TUNNELING	Pending RADWARE Ltd.	60/473,177	23-May-2003	NW
24-May-2004 Final	6 Months-Final Ext. Foreign Office Action	100464-00053 / Canada Related Case: 19521 Old Client Code: LMON Patent: METHOD FOR MODIFYING HYDROCARBON FUEL	D53 / Abandoned 2,386,612 LE MONTI, INC. FOR MODIFYING OF HYDROCARBON FUEL AND EVICES FOR MODIFYING ARBON FUEL	2,386,612 CES FOR MODIFYING	25-Mar-2002	
24-May-2004 Due Date	Letter A-1(Prov.) Due FOREIGN & US NON-PROV APPL DUE Related Cas Old Client Cod Paten	100510-00050 / P OV APPL DUE United States of America Related Case: 20601 Old Client Code: BERK Patent: BOX WITH POP-UP FEATURE	Abandoned ISLAND CONTAINER CORP.	60/505,540	24-Sep-2003	DTC
24-May-2004 Due Date	Tax 11.5	100759-99385 / United States of America Related Case: 10447 Old Client Code: COHN Patent: RAZORE HAVING INTEGRA	385 / Abandoned REINHOLD COHN & PARTNERS ets of America REINHOLD COHN & PARTNERS AVING INTEGRAL HAIR DETECTION MEANS	788580 5165170	06-Nov-1991 24-Nov-1992	SH

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
24-May-2004 Due Date	Information Disclosure Stmnt 10079 Unitec Related Case: 20948 Old Client Code: FUJR Patent: SYST	1 St.	0554 / Pending ates of America FUJITSU LTD FOR COLLECTING MARKETING INFORMATION	10/785,240	24-Feb-2004	DTC
24-May-2004 Due Date	Information Disclosure Stmnt United Related Case: 20966 Old Client Code: FUJM Patent: NETW	1-00 1-Sta	1560 / Pending tes of America FUJITSU LTD K MONITORING AND CONTROLLING APPARATUS	10/786,719	24-Feb-2004	DTC
24-May-2004 Due Date	Tax 11.5 United Related Case: 10365 Old Client Code: NEKS Patent: DIFFE COND	100806-00318 / Abando United States of America NEC Co Related Case: 10365 I Client Code: NEKS Patent: DIFFERENTIAL AMPLIFIER HAVING CONDITION BY A CONTROL SIGNAL	100806-00318 / Abandoned 07/761,189 11 United States of America NEC Corporation 5,166,638 22 d Case: 10365 t Code: NEKS Patent: DIFFERENTIAL AMPLIFIER HAVING OUTPUT STAGE QUICKLY BROUGHT INTO INACTIVE CONDITION BY A CONTROL SIGNAL	97/761,189 5,166,638 Y BROUGHT INTO INA	18-Sep-1991 24-Nov-1992 ACTIVE	
24-May-2004 Due Date	FOLLLOW UP ON POSTCARD 10080 FOLLOW UP ON POSTCARD United Related Case: 21072 Old Client Code: FUSA Patent: MAXI	RD 100807-00103 / United States of America Related Case: 21072 d Client Code: FUSA Patent: MAXIMUM A POSTERIORI	100807-00103 / Abandoned 10/808,233 United States of America SAITO PATENT OFFICE d Case: 21072 t Code: FUSA Patent: MAXIMUM A POSTERIORI PROBABILITY DECODING METHOD AND APPARATUS	10/808,233	24-Mar-2004	
24-May-2004 Due Date	2 Weeks to Final Date US-Final Office Action Related Case: 1871 Old Client Code: SCEI	100809-16081 / United States of America Related Case: 18714 I Client Code: SCEI Patent: INFORMATION SYSTEM FC	100809-16081 / Abandoned 09/888,953 United States of America Sony Computer Entertainment Inc. ### Case: 18714 ### Code: SCEI Patent: INFORMATION SYSTEM FOR MANAGING PRODUCT GUARANTEE INFORMATION	09/888,953 TEE INFORMATION	25-Jun-2001	HS

Monday, Dece	Monday, December 18, 2006	Patent Due Date List By Date	e List By Date o 12-Jun-2004			Page: 4
Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
24-May-2004 Due Date	Issue Fee Due(2 1/2 Months) 101219 US-Allowance Related Case: 19206 Old Client Code: SPEC	101219-00001 / United States of America se: 19206 de: SPEC mr: HYPERSPECTRAL SYSTEM	101219-00001 / Pending United States of America MR. LARRY KLEIMAN 4 Case: 19206 7 Code: SPEC Patent: HYPERSPECTRAL SYSTEM FOR CAPTURING GRAPHICAL IMAGES	10/100,609 iES	18-Mar-2002	DTC
24-May-2004 Due Date	Letter A-1(Prov.) Due FOREIGN & US NON-PROV APPL DUE United Related Case: 20722 Old Client Code: A&Z Patent: A ME' SECU	310216-00068 / P Abandon See: 20722 4e: A&Z nt: A METHOD AND A SOFTWARE SYSTE SECURITY AND CIP PROFESSIONALS	310216-00068 / P Abandoned 60/505,168 DUE United States of America APPELFELD ZER LAW OFFICES d Case: 20722 t Code: A&Z Patent: A METHOD AND A SOFTWARE SYSTEM FOR END-T0-END SECURITY ASSESSMENT FOR SECURITY AND CIP PROFESSIONALS	60/505,168 JRITY ASSESSMEN	24-Sep-2003	DTC
24-May-2004 Due Date	FOLLLOW UP ON POSTCARD FOLLOW UP ON POSTCARD Related Case: 21088 Old Client Code: A&Z Patent: METH	310216-00079 / United States of America se: 21088 de: A&Z nt: METHOD OF ENCRYPTING	310216-00079 / Pending 10/808,234 24-Mar-20 United States of America APPELFELD ZER LAW OFFICES d Case: 21088 t Code: A&Z Patent: METHOD OF ENCRYPTING DIGITAL ITEMS DELIVERY THROUGH A COMMUNICATION NETWORK	10/808,234 iH A COMMUNICAT	24-Mar-2004	DTC
24-May-2004 Final	Issue Fee Due US-Allowance US-Allowance Related Case: 19480 Old Client Code: FABS Patent: SURFA	330264-00004 / United States of America se: 19480 de: FABS nt: SURFACE CONTAMINATIO	330264-00004 / Transfered 10/083,440 20 United States of America FAB SOLUTIONS INC. 4 Case: 19480 4 Code: FABS Patent: SURFACE CONTAMINATION ANALYZER FOR SEMICONDUCTOR WAFERS, METHOD USED THEREIN AND PROCESS FOR FABRICATING SEMICONDUCTOR DEVICE	10/083,440 R WAFERS, METHC DEVICE	26-Feb-2002 D USED	ВЕН
24-May-2004 Due Date	FOLLLOW UP ON POSTCARD FOLLOW UP ON POSTCARD United Related Case: 21078 Old Client Code: BKCS Patent: A CRY	331443-00004 / Pending United States of America BOWLEY, K d Case: 21078 t Code: BKCS Patent: A CRYPTOSYSTEM FOR DATA SECURITY	Pending BOWLEY, KERR & COLLINS ATA SECURITY	10/811,493	24-Mar-2004	HS

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
25-May-2004 Due Date	Information Disclosure Stmnt 0310 Unite Related Case: 2101 Old Client Code: FBR Patent: DIST	031035-00063 / Transfere United States of America F.B. RIC Related Case: 21015 4 Client Code: FBR Patent: DISTRIBUTED GAME ACCELERATOR	Transfered F.B. RICE & COMPANY LERATOR	10/787,355	25-Feb-2004	
25-May-2004 Due Date	MAINTENANCE FEE DUE MAINTENANCE FEE REMINDER Japan Related Case: 09703 Old Client Code: CYRL Patent: MODU	100573-09711 / NDER Japan Related Case: 09703 d Client Code: CYRL Patent: MODULATION OF X-RAY BE PATHOLOGICAL MATERIAL	100573-09711 / Granted H03-508877 Japan A Case: 09703 I Code: CYRL Patent: MODULATION OF X-RAY BEAM FOR SELECTIVE ABSORPTION OF RADIANT ENERGY IN PATHOLOGICAL MATERIAL	H03-508877 3191875 ON OF RADIANT ENERG	26-Apr-1991 25-May-2001 GY IN	
25-May-2004 Final	Foreign Filing Due Foreign Filing Related Case: 20693 Old Client Code: JWIL Patent: PET T	100668-00103 / United States of America Related Case: 20693 4 Client Code: JWIL Patent: PET TOY	Pending JW PET COMPANY		25-Nov-2003	HS DD
25-May-2004 Final	Foreign Filing-Design DESIGN FOREIGN FILING DUE Unites Related Case: 20693 Old Client Code: JWIL Patent: PET T	DUE United States of America Related Case: 20693 4 Client Code: JWIL Patent: PET TOY	Pending JW PET COMPANY		25-Nov-2003	HS
25-May-2004 Due Date	Information Disclosure Stmnt Related C Old Client Pa	nnt 100794-00556 / Pending United States of America FUJITSU LTD Related Case: 20952 Old Client Code: FUJMO Patent: MOVABLE RADIO COMMUNICATION APPARATUS	Pending FUIITSU LTD NICATION APPARATUS	10/787,357	25-Feb-2004	ž Z

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
25-May-2004 Due Date	Information Disclosure Stmnt Relate Old Clien	nnt 100794-00568 / United States of America Related Case: 21007 Old Client Code: FUJI Patent: SERVICE PROVIDING SYS'	100794-00568 / Pending 10/787,693 United States of America FUJITSU LTD d Case: 21007 t Code: FUJI Patent: SERVICE PROVIDING SYSTEM WITH MULTIPLE STATE MANAGEMENT SERVERS	10/787,693 JEMENT SERVERS	25-Feb-2004	DTC
25-May-2004 Due Date	Appeal Brief Due US-Appeal Brief Relate	100794-10579 / A United States of America Related Case: 14143 Old Client Code: FUJO Patent: FEEDBACK CONTROL APP EXCHANGE	100794-10579 / A Abandoned 09/335,642 18-Jun United States of America FUJITSU LTD ### Case: 14143 ### Code: FUJO Patent: FEEDBACK CONTROL APPARATUS AND CELL SCHEDULING APPARATUS FOR USE WITH CELL EXCHANGE	09/335,642	18-Jun-1999	DTC
25-May-2004 Due Date	3 Month Due Date US-3 Month Office Action Relate Old Clien	100794-11351 / Aba United States of America FUJ Related Case: 17061 Old Client Code: FUJI Patent: DATA COMMUNICATION METHO COMPUTER READABLE MEDIUM	100794-11351 / Abandoned 09/505,741 16-F United States of America FUJITSU LTD 1 Case: 17061 1 Code: FUJI Patent: DATA COMMUNICATION METHOD IN ATMINETWORK, COMMUNICATION APPARATUS AND COMPUTER READABLE MEDIUM	09/505,741 JNICATION APPAR	16-Feb-2000	DTC
25-May-2004 Due Date	3 Month Due Date US-3 Month Office Action Relate	100806-00082 / Al United States of America NI Related Case: 19351 Old Client Code: NECG Patent: DATA TRANSMISSION SYSTEM	Abandoned NEC Corporation	10/047,283	14-Jan-2002	ВЕН
25-May-2004 Due Date	Information Disclosure Stmnt Relate Old Clien	nnt 310216-00073 / United States of America Related Case: 21006 Old Client Code: A&Z Patent: METHOD AND APPARATU DATA PATH PROCESSING	310216-00073 / Pending 10/787,341 25-Feb United States of America APPELFELD ZER LAW OFFICES 4 Case: 21006 4 Code: A&Z Patent: METHOD AND APPARATUS FOR INCREASING FILE SERVER PERFORMANCE BY OFFLOADING DATA PATH PROCESSING	10/787,341 RFORMANCE BY O	25-Feb-2004 FFLOADING	DTC

-18		23-May-2004 T	23-May-2004 To - 12-Jun-2004		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7
Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
26-May-2004 Final	FINAL MISSING PARTS US-Missing Parts Related Old Client	100456-00052 / United States of America Related Case: 18560 Old Client Code: EZE Patent: DISPOSABLE GARBAGE BAG	Abandoned E.Z.E. MACHINE COMPANY AG	10/652,869	28-Aug-2003	
26-May-2004 Final	LETTER-D DUE TO CLIENT PCT-REMINDERS Related Old Client F	ENT 100554-00060 / Pending Related Case: 19258 Old Client Code: CARDM Patent: SUB-PICOTESLA MAGNETIC FIELD DETECTOR	Pending CARDIOMAG IMAGING, INC. IC FIELD DETECTOR	PCTUS03/05752	26-Feb-2003	DTC
26-May-2004 Due Date	Application Status Check Related Old Client F	Related Case: 20121 Old Client Code: FUJZ Patent: VOICE INTERACTION APPARATUS	Abandoned FUJITSU LTD ARATUS	10/304,927	26-Nov-2002	AZ Z
26-May-2004 Due Date	FOLLLOW UP ON POSTCARD FOLLOW UP ON POSTCARD Related Old Client	CARD 100794-00562 / ARD United States of America Related Case: 20983 Old Client Code: FUJY Patent: LAYER 2 SWITCHING DEVICE	Pending FUJITSU LTD	10/811,329	26-Mar-2004	≱ Z
26-May-2004 Due Date	Information Disclosure Stmnt Related Old Client F	nnt 100794-00567 / United States of America Related Case: 21004 Old Client Code: FUJS Patent: COMMUNICATION SERVIC SUBSCRIBER LINE CONCE	100794-00567 / Pending 10/789,939 2 United States of America FUJITSU LTD FUJITSU LTD ### Code: FUJS Patent: COMMUNICATION SERVICE SYSTEM, COMMUNICATION SERVICE PROVIDING METHOD, SUBSCRIBER LINE CONCENTRATOR AND COMMUNICATION MANAGING APPARATUS	10/789,939 SRVICE PROVIDING MET N MANAGING APPARATI	26-Feb-2004 HOD, US	DTC

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
26-May-2004 Final	6 Month Final Date US-Final Office Action	100794-09734 / Abandoned United States of America FUJITSU LTD Related Case: 16858 Old Client Code: FUJY Patent: MULTICAST SERVER AND CONNECTION SETTING METHOD	Abandoned FUJITSU LTD CONNECTION SETTING METHOD	09/464,209	15-Dec-1999	N N
26-May-2004 Final	Notice of Appeal Due	100794-09734 / United States of America Related Case: 16858 Old Client Code: FUJY Patent: MULTICAST SERVER AND	-09734 / Abandoned States of America FUJITSU LTD CAST SERVER AND CONNECTION SETTING METHOD	09/464,209	15-Dec-1999	×
26-May-2004 Due Date	Tax 7.5	100794-09879 / A Granted-NR 08/393,947 United States of America FUJITSU LTD 5,579,350 Related Case: 11214 Old Client Code: FUJA Patent: CLOCK CHANGE CIRCUIT PRIVENTING SPIKE GENERATION BY DELAYING SELECTION CONTROL SIGNALS	Granted-NR FUJITSU LTD PRIVENTING SPIKE GENERATION	08/393,947 5,579,350 N BY DELAYING SELEC	22-Feb-1995 26-Nov-1996 27ION	
26-May-2004 Due Date	Tax 7.5	100794-10448 / A Granted-NR United States of America FUJITSU LTD Related Case: 10862 Old Client Code: FUJM Patent: TELEPHONE NETWORK ALERTING CADENCE CONTROL SYSTEM	Granted-NR FUJITSU LTD LERTING CADENCE CONTROL SY	08/430,141 5,579,386 STEM	26-Apr-1995 26-Nov-1996	
26-May-2004 Due Date	Tax 7.5	100799-09914 / Granted-N United States of America KAMODA Related Case: 13078 Old Client Code: KAM Patent: SEAL DEVICE FOR ROLLING BEARING	Granted-NR KAMODA INTERNATIONAL, P.A.O. 5,577,845 4G BEARING	557315 .A.O. 5,577,845	14-Nov-1995 26-Nov-1996	

Monday, Dec	Monday, December 18, 2000	Patent Due Date List By Date 23-May-2004 To 12-Jun-2004	o 12-Jun-2004			I age.
Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
26-May-2004 Due Date	Information Disclosure Stmnt Relat Old Clie	nnt 100807-00097 / Pending 10/790,453 26 United States of America SAITO PATENT OFFICE Related Case: 20985 Old Client Code: FUSA Patent: FREQUENCY SYNCHRONIZING METHOD AND FREQUENCY SYNCHRONIZING APPARATUS	Pending SAITO PATENT OFFICE ZING METHOD AND FREQUENC	10/790,453 YY SYNCHRONIZING APF	26-Feb-2004	DTC
26-May-2004 Due Date	Information Disclosure Stmnt Relat Old Clie	nnt 100808-00056 / Pending United States of America SAKAI INTERNATIONAL PATENT OFFICE Related Case: 20996 Old Client Code: FUS Patent: NETWORK LAYER LINK PROGRAM, NETWORK LAYER LINK APPARATUS, AND NETWORK LAYER LINK METHOD	Pending SAKAI INTERNATIONAL PATENT OFFICE OOFRICE	TENT NK APPARATUS, AND NI	26-Feb-2004 ETWORK	ž
26-May-2004 Due Date	Tax 7.5 Relat Old Clie	101594-00055 / United States of America Related Case: 21168 Old Client Code: KAIN Patent: SPLIT DIELECTRONIC RESC	-00055 / Granted States of America ARON Z. KAIN DIELECTRONIC RESONATOR STABILIZED OSCILLATOR	08/489,943 5,578,969 .TOR	13-Jun-1995 26-Nov-1996	
27-May-2004 Due Date	Application Status Check Relat Old Clie	100794-00382 / United States of America Related Case: 20143 Old Client Code: FUJI Patent: DATA SEARCH SYSTEM	Pending FUJITSU LTD	10/305,803	27-Nov-2002	DTC
27-May-2004 Due Date	Information Disclosure Stmnt Relat Old Clie	nnt 100794-00558 / United States of America Related Case: 20963 Old Client Code: FUJX Patent: RADIO BASE STATION APP,	00558 / Pending 10/789 states of America FUJITSU LTD	10/789,749 CONTROLLER	27-Feb-2004	N Z

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
27-May-2004 Due Date	Information Disclosure Stmnt Rèlater Old Cliem	nnt 100794-00565 / United States of America Related Case: 21002 Old Client Code: FUJI Patent: PLUG-IN UNIT, A HOUSING	00565 / Granted-NR States of America FUJITSU LTD NUNIT, A HOUSING AND AN ELECTRONIC APPARATUS	10/788,915 6,991,471	27-Feb-2004 31-Jan-2006	
27-May-2004 Due Date	7th Months-Is Brief Needed Notice of Appeal Due Relate Old Cliem	Related Case: 18149 Old Client Code: NEKO Patent: METHOD AND SYSTEM FOR SUPERVISING REF PRODUCTION LINE AND RECORDING MEDIUM	100806-17341 / Abandoned 09/746,343 22-Dec-2 United States of America NEC Corporation ### Case: 18149 ### Code: NEKO Patent: METHOD AND SYSTEM FOR SUPERVISING REFERENCE WAFERS ON SEMICONDUCTOR DEVICE PRODUCTION LINE AND RECORDING MEDIUM	09/746,343	22-Dec-2000 TOR DEVICE	ВЕН
27-May-2004 Due Date	Information Disclosure Stmnt Related Old Cliem	nnt 100808-00055 / United States of America Related Case: 20991 Old Client Code: FUS Patent: METHOD OF AND APPARA	100808-00055 / Pending 10/789,594 27-1 United States of America SAKAI INTERNATIONAL PATENT OFFICE 4 Case: 20991 7 Code: FUS Patent: METHOD OF AND APPARATUS FOR DETERMINING ALTERNATIVE COMMUNICATION PATH	10/789,594 IVE COMMUNICATION	27-Feb-2004	×
27-May-2004 Due Date	Information Disclosure Stmnt Related Old Client	nnt 100808-00057 / United States of America Related Case: 21005 Old Client Code: FUS Patent: METHOD OF AND APPARA	100808-00057 / Pending 10/789,607 United States of America SAKAI INTERNATIONAL PATENT OFFICE 1 Case: 21005 1 Code: FUS Patent: METHOD OF AND APPARATUS FOR COMMUNICATION, AND COMPUTER PRODUCT	10/789,607 OMPUTER PRODUCT	27-Feb-2004	<u>≩</u>
27-May-2004 Due Date	Information Disclosure Stmnt Related Old Cliem	nnt United States of America Related Case: 18913 Old Client Code: RADSA Patent: LOAD BALANCING METHO STODAGE ENTITIES IN ID B	101120-00057 / Pending 10/488,491 2 United States of America SANRAD Ltd. ### Case: 18913 ### Code: RADSA Patent: LOAD BALANCING METHOD FOR EXCHANGING DATA BETWEEN MULTIPLE HOSTS AND STORAGE ENTITIES. IN IP BASED STORAGE AREA NETWORK	10/488,491 EN MULTIPLE HOSTS	27-Feb-2004 3 AND	NW

		23-May-2004 To 12-Jun-2004	23-Мау-2004 To 12-Jun-2004			3
Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
28-May-2004 Final	Foreign Filing Due Foreign Filing	100584-00054 / P Tr United States of America D& Related Case: 20295 Old Client Code: D&W Patent: MULTI-HELIX JEWELRY CHAIN	Transfered D&W JEWELRY HAIN	60/473,641	28-May-2003	SH DD
28-May-2004 Final	Filing Due	100584-00054 / P Tr United States of America D& Related Case: 20295 Old Client Code: D&W Patent: MULTI-HELIX JEWELRY CHAIN	Transfered D&W JEWELRY HAIN	60/473,641	28-May-2003	SH DD
28-May-2004 Due Date	Tax 3.5	100794-10078 / Granted-NR 08/851,443 05-W United States of America FUJITSU LTD 6,154,529 28-N Related Case: 14238 Old Client Code: FUJA Patent: METHOD FOR PROVIDING INFORMATION BY CALLING FOR INFORMATION PROVIDER, AND SERVICE FOR SERVER FOR IMPLEMENTING THE SAME	100794-10078 / Granted-NR United States of America FUJITSU LTD 14238 FUJA METHOD FOR PROVIDING INFORMATION BY CALLING FO SERVICE FOR SERVER FOR IMPLEMENTING THE SAME	08/851,443 6,154,529 R INFORMATION PROVI	05-May-1997 28-Nov-2000 IDER, AND	
28-May-2004 Due Date	Тах 3.5	100794-10872 / United States of America Related Case: 14256 Old Client Code: FUJY Patent: NETWORK SYSTEM	Granted-NR FUJITSU LTD	08/854,743 6,154,458	12-May-1997 28-Nov-2000	
28-May-2004 Due Date	Tax 3.5	100794-11026 / Granted-NR 09/167,261 0 United States of America FUJITSU LTD 6,154,129 2 Related Case: 14895 Old Client Code: FUJH Patent: OPERATION SYSTEM FOR TRANSMISSION DEVICES AND ALARM MONITORING METHOD	Granted-NR FUJITSU LTD TRANSMISSION DEVICES AND A	09/167,261 6,154,129 ALARM MONITORING MI	07-Oct-1998 28-Nov-2000 ETHOD	

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
Final	6 Month Final US-3 Month Office Action Related Case: 16467 Old Client Code: SCEI	100809-16113 / Abandoned United States of America Sony Computer Enterts Related Case: 16467 I Client Code: SCE1 Patent: TRANSCEIVING APPARATUS AND METHOD, REC AS A TRANSMITTING APPARATUS AND METHOD	100809-16113 / Abandoned 09/407,697 28-Sep United States of America Sony Computer Entertainment Inc. d Case: 16467 t Code: SCEI Patent: TRANSCEIVING APPARATUS AND METHOD, RECEIVING APPARATUS AND METHOD, AS WELL AS A TRANSMITTING APPARATUS AND METHOD	09/407,697 NRATUS AND METHC	28-Sep-1999 0D, AS WELL	ВЕН
28-May-2004 Due Date	Tax 3.5 100818 United: Related Case: 14882 Old Client Code: NEYM Patent: METHC	100818-16803 / Grantec United States of America YAMA Related Case: 14882 I Client Code: NEYM Patent: METHOD, APPARATUS AND COMPU IMPURITIES IN A SEMCIONDUCTOR	100818-16803 / Granted-NR 09/041,504 12-Mar-United States of America YAMASHITA & ASSOCIATES 6,154,718 28-Nov-t Code: 14882 t Code: NEYM Patent: METHOD, APPARATUS AND COMPUTER PROGRAM PRODUCT FOR SIMULATING DIFFUSION OF IMPURITIES IN A SEMCIONDUCTOR	09/041,504 6,154,718 FOR SIMULATING E	12-Mar-1998 28-Nov-2000 IFFUSION OF	ВЕН
29-May-2004 Final	7 Month Final Date US-Appeal Brief Related Case: 17135 Old Client Code: NEAT Patent: METH	100753-17135 / United States of America Related Case: 17135 I Client Code: NEAT Patent: METHOD AND APPARATU! PACKAGES	100753-17135 / Transfered United States of America NEAT GROUP, INC ### Case: 17135 ### Code: NEAT ### METHOD AND APPARATUS FOR THE COMPOSITION AND SALE OF TRAVEL-ORIENTED PACKAGES	09/551,519 E OF TRAVEL-ORIEN	18-Apr-2000 TED	DTC
30-May-2004 Due Date	FOLLLOW UP ON POSTCARD FOLLOW UP ON POSTCARD Related Case: 21085 Old Client Code: FUJY Patent: DATA BROA	RD 100794-00585 / D United States of America Related Case: 21085 1 Client Code: FUJY Patent: DATA BROADCAST MATEI BROADCASTING	100794-00585 / Pending 10/813,935 United States of America FUJITSU LTD d Case: 21085 t Code: FUJY Patent: DATA BROADCAST MATERIAL TRANSMISSION SYSTEM FOR GROUND WAVE DIGITAL BROADCASTING	10/813,935 GROUND WAVE DIG	30-Mar-2004	≱ Z
30-May-2004 Due Date	FOLLLOW UP ON POSTCARD 10079 FOLLOW UP ON POSTCARD United Related Case: 21086 Old Client Code: FUJO	RD 100794-00586 / LD United States of America Related Case: 21086 I Client Code: FUJO	100794-00586 / Pending 10/813,792 30-Mar-20 United States of America FUJITSU LTD ### Case: 21086 ### Code: FUJO ### Code: F	10/813,792	30-Mar-2004	DTC

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Client	App Number Pat Number	App Date Iss Date	Attys
30-May-2004 Due Date	7th Months-Is Brief Needed Notice of Appeal Due	Relate Old Clien	100806-17407 / Abandoned 09/981,065 United States of America NEC Corporation d Case: 19075 t Code: NECF Patent: COLOR FILTER SUBSTRATE, ACTIVE MATRIX TYPE LIQUID CRYSTAL DISPLAY, AND MANUFACTURING METHOD OF ACTIVE MATRIX TYPE LIQUID CRYSTAL DISPLAY	09/981,065 CRYSTAL DISPLAY, AND CRYSTAL DISPLAY, AND	16-Oct-2001	ВЕН
30-May-2004 Due Date	2 Weeks to Final Date US-Final Office Action	100807-16860 / United States of America Related Case: 15708 Old Client Code: FUSA Patent: MOBILE TELEPHONE PROV METHOD	-16860 / Abandoned 09/211,154 14 States of America SAITO PATENT OFFICE E TELEPHONE PROVIDED WITH CALL TRANSFER FUNCTION AND CALL TRANSFER	09/211,154 CTION AND CALL TRA	14-Dec-1998	DTC
31-May-2004 Due Date	2 Weeks to Final Date US-Final Office Action	100794-10423 / United States of America Related Case: 14863 Old Client Code: FUJI Patent: CIRCUIT EMULATION COM	100794-10423 / Abandoned United States of America FUJITSU LTD d Case: 14863 t Code: FUJI Patent: CIRCUIT EMULATION COMMUNIATION METHOD AND DEVICE	09/038,574 JE	11-Mar-1998	ВЕН
01-Jun-2004 Due Date	Tax 11.5	100507-00063 / A United States of America Related Case: 09668 Old Client Code: ASI Patent: METHOD OF PRODUCTION	100507-00063 / A Abandoned 07/758,767 United States of America LUVATA 5,167,061 d Case: 09668 t Code: ASI Patent: METHOD OF PRODUCTION FOR MULTIFILAMENT NIOBIUM-TIN SUPERCONDUCTORS	07/758,767 5,167,061 IIN SUPERCONDUCTC	12-Sep-1991 01-Dec-1992 NRS	
01-Jun-2004 Final	Written Opinion/Due Written Opinion	100593-00147 / Pending Patent Cooperation Treaty COLTENE/WHALEDENT, I Related Case: 18914 Old Client Code: WHAL Patent: CURING LAMP APPARATUS WITH ELECTRONIC VOICE	Pending COLTENE/WHALEDENT, INC. S WITH ELECTRONIC VOICE	PCTUS02/32766	15-Oct-2002	DTC

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
01-Jun-2004 Final	Chapter I Due(Nat'l Filing) Relu Old Cli	Patent Cooperation Treaty Related Case: 19817 Old Client Code: WHAL Patent: DISPENSER FOR LIMITING	100593-00189 / Pending PCTU Patent Cooperation Treaty COLTENE/WHALEDENT, INC. d Case: 19817 t Code: WHAL Patent: DISPENSER FOR LIMITING MATERIAL EXTRUDED AFTER ACTUATION	PCTUS03/30971	01-Oct-2003	DTC
01-Jun-2004 Due Date	Tax 11.5 Rela	100794-09834 / United States of America Related Case: 10047 Old Client Code: FUJA Patent: BUS CONTROL SYSTEM	Granted FUJITSU LTD	654755 5168569	13-Feb-1991 01-Dec-1992	SH
01-Jun-2004 Due Date	Did You Report O/A To Client US-3 Month Office Action Rela	lient 100794-11711 / United States of America Related Case: 18536 Old Client Code: FUJX Patent: VIDEO BROADCASTING EC	11711 / Abandoned 09/817,069 tates of America FUJITSU LTD BROADCASTING EQUIPMENT, IMAGE PROCESSING EQUIPMENT, AND CAMERA	09/817,069 QUIPMENT, AND CAM	26-Mar-2001	ž
01-Jun-2004 Due Date	Tax 11.5 Rela Old Cli	100806-17128 / United States of America Related Case: 10763 Old Client Code: NEKW Patent: ELECTRIC CIRCUIT FABRIC ELEMENTS	100806-17128 / Pending 895937 09-Jun-19 United States of America NEC Corporation 5168244 01-Dec-19 ### Case: 10763 ### Code: NEK W Patent: ELECTRIC CIRCUIT FABRICATED FROM MAGNETO-RESISTIVE ELEMENTS AND ACTIVE CIRCUIT ELEMENTS	895937 5168244 E ELEMENTS AND AC	09-Jun-1992 01-Dec-1992 YTIVE CIRCUIT	SH
01-Jun-2004 Final	6 Month Final US-3 Month Office Action Rela	100873-16907 / United States of America Related Case: 16990 Old Client Code: FUJC Patent: OPTICAL RING NETWORK	Abandoned SASAJIMA & ASSOCIATES	09/492,875	27-Jan-2000	ž

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
02-Jun-2004 Due Date	P ON POSTCARD ON POSTCARD Relate Old Clien	CARD 077695-87544 / Transfered ARD United States of America STULL TE Related Case: 3262 Old Client Code: STULL Patent: SNAP-ON PLUG WITH LOCKING COVER	Transfered STULL TECHNOLOGIES KING COVER	60/559,148	02-Apr-2004	
02-Jun-2004 Due Date	FOLLLOW UP ON POSTCARD FOLLOW UP ON POSTCARD Related Old Client	CARD 077695-87571 / P Trai ARD United States of America STU Related Case: 3301 Old Client Code: STULL Patent: BREAK-AWAY CLUCTH SYSTEM	Transfered STULL TECHNOLOGIES STEM	60/558,919	02-Apr-2004	
02-Jun-2004 Due Date	Application Status Check Related Old Client P	100794-00380 / United States of America Related Case: 20139 Old Client Code: FUJM Patent: TRANSMISSION APPARATUS	Pending FUJITSU LTD	10/308,080	02-Dec-2002	ВЕН
02-Jun-2004 Due Date	Information Disclosure Stmnt Unite Related Case: 21007 Old Client Code: FUJI Patent: DATA	100794-00566 / United States of America Related Case: 21003 d Client Code: FUJI Patent: DATA PROCESSING SYSTE	100794-00566 / Pending 10/792,327 02-Mar-2C United States of America FUJITSU LTD d Case: 21003 t Code: FUJI Patent: DATA PROCESSING SYSTEM, DATA PROCESSING APPARATUS AND DATA PROCESSING METHOD	10/792,327 US AND DATA PROCES	02-Mar-2004	DTC
02-Jun-2004 Due Date	2 Weeks to Final Date US-3 Month Office Action Unite Related Case: 1686. Old Client Code: FUJI Patent: MUL.	100794-09725 / Abandoned United States of America FUJITSU LT Related Case: 16864 I Client Code: FUJI Patent: MULTIDROP COMMUNICATION SYSTEM	Abandoned FUJITSU LTD TION SYSTEM	09/465,707	17-Dec-1999	DTC

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
02-Jun-2004 Due Date	2 Weeks to Final Date US-3 Month Office Action Relate Old Clien	100794-11047 / United States of America Related Case: 15517 Old Client Code: FUJI Patent: FISH-EYE LENS CAMERA EXTRACTION METHOD	100794-11047 / Abandoned 09/175,271 2 United States of America FUJITSU LTD ### Case: 15517 ### Code: FUJI Patent: FISH-EYE LENS CAMERA UNIT, IMAGE DISTORTION CORRECTION METHOD AND IMAGE EXTRACTION METHOD	09/175,271 CTION METHOD AND	20-Oct-1998	DTC
02-Jun-2004 Due Date	Application Status Check Relate Old Clien	100807-00081 / United States of America Related Case: 20148 Old Client Code: FUSA Patent: VOICE CODE CONVERSIO	-00081 / Pending States of America SAITO PATENT OFFICE CODE CONVERSION METHOD AND APPARATUS	10/307,869	02-Dec-2002	DTC
02-Jun-2004 Due Date	Information Disclosure Stmnt Relate Old Clie	nnt 100807-00099 / United States of America Related Case: 21008 Old Client Code: FUSA Patent: OFDM RECEIVING METHC	-00099 / Pending States of America SAITO PATENT OFFICE RECEIVING METHOD AND OFDM RECEIVING APPARATUS	ATUS	02-Mar-2004	DTC
02-Jun-2 004 Final	Chapter I Due(Nat'l Filing) Relate Old Cliev	101594-00052 / Patent Cooperation Treaty Related Case: 20001 Old Client Code: KAIN Patent: WIRELESS SYSTEM FOR M	-00052 / Pending Cooperation Treaty ARON Z. KAIN ESS SYSTEM FOR MEASURING PRESSURE AND FLOW IN TUBES	V IN TUBES	02-Oct-2003	DTC
03-Jun-2004 Due Date	Tax 7.5 Relate Old Clien	100597-00454 / United States of America Related Case: 12212 Old Client Code: POLY Patent: CRYOSTAT REFRIGERATIO	100597-00454 / Transfered 496468 29 United States of America Helix Polycold Systems Inc. 5,579,654 03 **Code: POLY** **Patent: CRYOSTAT REFRIGERATION SYSTEM USING MIXED REFRIGERANTS IN A CLOSED VAPOR	496468 5,579,654 GERANTS IN A CLOSEI	29-Jun-1995 03-Dec-1996 D VAPOR	

Monday, Dec	Monday, December 18, 2006	Patent Due Dat 23-May-2004	tent Due Date List By Date			Page: 17
Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
03-Jun-2004 Due Date	Letter B DESIGN FOREIGN FILING DUE Rela Old Cli.	100605-00065 / Granted NG DUE United States of America Randy Hangers LL Related Case: 20748 Old Client Code: RNDY Patent: THREE-PIECE SWIMWEAR HANGER (DESIGN)	Granted Randy Hangers LLC RHANGER (DESIGN)	29/200,736 D506,077	03-Mar-2004 14-Jun-2005	
03-Jun-2004 Due Date	Information Disclosure Stmnt Rela Old Cli	nnt 100605-00065 / Granted United States of America Randy Hangers LL Related Case: 20748 Old Client Code: RNDY Patent: THREE-PIECE SWIMWEAR HANGER (DESIGN)	Granted Randy Hangers LLC RHANGER (DESIGN)	29/200,736 D506,077	03-Mar-2004 14-Jun-2005	
03-Jun-2004 Final	Issue Fee Due US-Allowance Rela	100717-10037 / United States of America Related Case: 19029 Old Client Code: GRAT Patent: TRACTION/COMPRESSION VEHICLES	100717-10037 / Pending 09/958,482 11-Oct-United States of America GRATTINGER & PARTNERS (GbR) ### Case: 19029 ### Code: GRAT Patent: TRACTION/COMPRESSION BUFFER FOR COUPLING DEVICES ON RAIL AND WHEEL-MOUNTED VEHICLES	09/958,482 N RAIL AND WHEE	11-0ct-2001	HS Of
03-Jun-2004. Due Date	Application Status Check Rela	100794-00377 / United States of America Related Case: 20136 Old Client Code: FUJH Patent: SUBSCRIBER LINE TERMI	100794-00377 / Pending 10/308 United States of America FUJITSU LTD ### Case: 20136 ### Code: FUJH Patent: SUBSCRIBER LINE TERMINAL DEVICE AND LOOPBACK TEST METHOD	10/308,421 4ETHOD	03-Dec-2002	3 Z
03-Jun-2004 Due Date	Application Status Check Rela Old Cli.	100794-00385 / Pending United States of America FUJITSU LTD Related Case: 20146 Old Client Code: FUJZ Patent: METHOD AND APPARATUS FOR DATA TRANSMISSION	Pending FUJITSU LTD JS FOR DATA TRANSMISSION	10/310,267	03-Dec-2002	N N

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
03-Jun-2004 Due Date	Tax 7.5	100794-09790 / Granted-NR United States of America FUJITSU LTD Related Case: 10873 Old Client Code: FUJ Patent: MULTIMEDIA INFORMATION CAPTURING APPARATUS	Granted-NR FUJITSU LTD ION CAPTURING APPARATUS	5,581,783	08-Sep-1992 03-Dec-1996	
03-Jun-2004 Due Date	Tax 7.5	100794-09796 / United States of America Related Case: 12055 Old Client Code: FUJ Patent: OPTICAL DATA COMMUN	796 / Granted-NR tes of America FUJITSU LTD DATA COMMUNICATIONS NETWORKS	08/285,239 5,581,387	03-Aug-1994 03-Dec-1996	
03-Jun-2004 Due Date	Tax 7.5	100794-09797 / A Granted-NR United States of America FUJITSU LTD Related Case: 12055 Old Client Code: FUJ Patent: OPTICAL DATA COMMUNICATIONS NETWORKS	Granted-NR FUJITSU LTD .	08/580,044 5,581,387	20-Dec-1995 03-Dec-1996	
03-Jun-2004 Due Date	Tax 7.5	100794-09950 / A United States of America Related Case: 12091 Old Client Code: FUJA Patent: OPTICAL-FIBER AMPLIFIER	Granted-NR FUJITSU LTD	08/609,893 5,581,397	04-Mar-1996 03-Dec-1996	
03-Jun-2004 Due Date	Tax 7.5	100794-09966 / United States of America Related Case: 12291 Old Client Code: FUJA Patent: METHOD AND APPARATU	100794-09966 / Granted-NR 08/313,736 27-5 United States of America FUJITSU LTD 5,581,544 03-1 1 Case: 1229 I r Code: FUJA Patent: METHOD AND APPARATUS FOR EVALUATING QOS IN ATM MULTIPLEXING APPARATUS IN	08/313,736 5,581,544 I MULTIPLEXING APPAI	27-Sep-1994 03-Dec-1996 RATUS IN	

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	se Status Client	App Number Pat Number	App Date Iss Date	Attys
03-Jun-2004 Due Date	Tax 7.5	100794-10526 / United States of America Related Case: 12433 Old Client Code: FUJO Patent: TRAFFIC CONTROL DE	100794-10526 / Granted-NR United States of America FUJITSU LTD d Case: 12433 t Code: FUJO Patent: TRAFFIC CONTROL DEVICE IN PRIVATE ATM NETWORK	08/353,894 5,581,545 K	12-Dec-1994 03-Dec-1996	
03-Jun-2004 Due Date	Tax 7.5	100794-10704 / Granted United States of America FUJITSU LTD Related Case: 12001 Old Client Code: FUJS Patent: DEVICE AND METHOD OF PERFORMING A S HYBRID SYSTEM OF DUPLEX SYSTEM AND	100794-10704 / Granted 244502 27-1 United States of America FUJITSU LTD 5581542 03-1 d Case: 12001 t Code: FUJS Patent: DEVICE AND METHOD OF PERFORMING A SWITCHING CONTROL TO STANDBY SYSTEM IN HYBRID SYSTEM OF DUPLEX SYSTEM AND	244502 5581542 CONTROL TO STANDBY S	27-May-1994 03-Dec-1996 SYSTEM IN	HS
03-Jun-2004 Final	Notice of Appeal Due	100806-00059 / United States of America Related Case: 19194 Old Client Code: NECR Patent: THIN FILM TRANSISTOR HAVI MANUFACTURING THE SAME	100806-00059 / Abandoned 09/988,962 1 United States of America NEC Corporation 4 Case: 19194 7 Code: NECR Patent: THIN FILM TRANSISTOR HAVING MOBILITY AND HIGH ON-CURRENT AND METHOD FOR MANUFACTURING THE SAME	09/988,962 I ON-CURRENT AND METH	19-Nov-2001	ВЕН
03-Jun-2004 Final	6 Month Final Date US-Final Office Action	10080 Unite Related Case: 19194 Old Client Code: NECF Patent: THIN MAN	6-00059 / Abandoned 09/988,962 I d States of America NEC Corporation t RIAM TRANSISTOR HAVING MOBILITY AND HIGH ON-CURRENT AND METHOD FOR	09/988,962	19-Nov-2001	ВЕН
03-Jun-2004 Final	Notice of Appeal Due	100806-00110 / United States of America Related Case: 19692 Old Client Code: NEKO Patent: METHOD FOR PRODUC	100806-00110 / Abandoned United States of America NEC Corporation 4 Case: 19692 7 Code: NEKO Patent: METHOD FOR PRODUCING SEMICONDUCTOR DEVICE	10/135,026	29-Apr-2002	ВЕН

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
03-Jun-2004 Final	6 Month Final Date US-Final Office Action Ola	100806-00110 / Abandoned United States of America NEC Corporation Related Case: 19692 Old Client Code: NEKO Patent: METHOD FOR PRODUCING SEMICONDUCTOR DEVICE	Abandoned NEC Corporation SEMICONDUCTOR DEVICE	10/135,026	29-Apr-2002	ВЕН
03-Jun-2004 Final	6 Month Final Date US-Final Office Action Old	100806-17334 / Abandoned 09/731,218 United States of America NEC Corporation Related Case: 18063 Old Client Code: NEKA Patent: SEMICONDUCTOR INTEGRATED CIRCUIT, SEMICONDUCTOR INTEGRATED CIRCUIT MANUFACTURING METHOD AND SEMICONDUCTOR INTEGRATED CIRCUIT TESTMI	100806-17334 / Abandoned 09/731,218 06- United States of America NEC Corporation 18063 NEKA SEMICONDUCTOR INTEGRATED CIRCUIT, SEMICONDUCTOR INTEGRATED CIRCUIT MANUFACTURING METHOD AND SEMICONDUCTOR INTEGRATED CIRCUIT TEST METHOD	09/731,218 DR INTEGRATED CIRCU	06-Dec-2000 IT METHOD	ВЕН
03-Jun-2004 Final	Notice of Appeal Due	100806-17334 / Abandoned 09/731,218 United States of America NEC Corporation Related Case: 18063 Old Client Code: NEKA Patent: SEMICONDUCTOR INTEGRATED CIRCUIT, SEMICONDUCTOR INTEGRATED CIRCUIT MANUFACTURING METHOD AND SEMICONDUCTOR INTEGRATED CIRCUIT TEST MI	100806-17334 / Abandoned 09/731,218 06- United States of America NEC Corporation 18063 NEKA SEMICONDUCTOR INTEGRATED CIRCUIT, SEMICONDUCTOR INTEGRATED CIRCUIT MANUFACTURING METHOD AND SEMICONDUCTOR INTEGRATED CIRCUIT TEST METHOD	09/731,218 DR INTEGRATED CIRCU	06-Dec-2000 IT METHOD	ВЕН
03-Jun-2004 Due Date	2 Weeks to Final Date US-3 Month Office Action	100933-16786 / Abandoned United States of America FUSOH PATENT FIRM Related Case: 18737 Old Client Code: NECN Patent: STORAGE DEVICE HAVING AN ERROR CORRECTION FUNCTION	Abandoned FUSOH PATENT FIRM AN ERROR CORRECTION FUNC	09/878,053	08-Jun-2001	ВЕН
03-Jun-2004 Due Date	Foreign Filing Reminder Foreign Filing Old	330921-00052 / P Pending United States of America RAD-OP LTD Related Case: 20781 Old Client Code: RADOP	Pending RAD-OP LTD		03-Dec-2003	NW

Monday, Dece	Monday, December 18, 2006	Patent Due Date 23-May-2004 T	tent Due Date List By Date			. Page: 21
Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
03-Jun-2004 Due Date	Filing Reminder File Application Related Old Client	330921-00052 / P Pending United States of America RAD-OP LTD Related Case: 20781 Old Client Code: RADOP Patent: OPTICAL WIRELESS COMMUNICATIONS USING VISIBLE LIGHT THROUGH BUILDING WINDOWS	Pending RAD-OP LTD AUNICATIONS USING VISIBLI	E LIGHT THROUGH BUILDI	03-Dec-2003	NW DD
04-Jun-2004 Due Date	Information Disclosure Stmnt Related Old Client F	nnt 100794-00575 / Pending 10/793,167 0 United States of America FUJITSU LTD Related Case: 21042 Old Client Code: FUJI Patent: ADAPTIVE MODULATION TRANSMISSION SYSTEM, TRANSMISSION DEVICE, RECEPTION DEVICE, AND METHOD THEREOF	Pending FUJITSU LTD TRANSMISSION SYSTEM, TRA	10/793, 167 ANSMISSION DEVICE, RECI	04-Mar-2004 EPTION	DTC
04-Jun-2004 Final	6 Month Final US-3 Month Office Action Related Old Client P	100794-11479 / Abandoned 09/626,867 27-J United States of America FUJITSU LTD Related Case: 17469 Old Client Code: FUJR Patent: APPARATUS AND METHOD FOR ENABLING INTERWORKING BETWEEN PACKET-SWITCHED NETWORK AND FRAME RELAY NETWORK	Abandoned FUJITSU LTD D FOR ENABLING INTERWOR	09/626,867 KING BETWEEN PACKET-S	27-Jul-2000	DTC
04-Jun-2004 Due Date	3 Month Due Date US-3 Month Office Action Related Old Client P	100794-11505 / Al United States of America Ft Related Case: 17790 Old Client Code: FUJH Patent: ATM CELL TRANSFER SYSTEM	Abandoned FUJITSU LTD	09/667,162	21-Sep-2000	» Z
05-Jun-2004 Final	Chapter I Due (Extended) Related Old Client P	021180-00052 / Patent Cooperation Treaty Related Case: 20199 Old Client Code: BRWN Patent: SECURE DIGITAL ESCROW	00052 / Pending PCTUS02/388. ooperation Treaty OWEN BROWN E DIGITAL ESCROW ACCOUNT TRANSACTIONS SYSTEM AND METHOD	PCTUS02/38837	04-Dec-2002	DTC

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
05-Jun-2004 Final	Chapter II Due (Nat'l Filing)	g) 021180-00052 / Patent Cooperation Treaty Related Case: 20199 Old Client Code: BRWN Patent: SECURE DIGITAL ESCROV	0052 / Pending. PCTUS02/388: operation Treaty OWEN BROWN DIGITAL ESCROW ACCOUNT TRANSACTIONS SYSTEM AND METHOD	PCTUS02/38837 EM AND METHOD	04-Dec-2002	DTC
05-Jun-2004 Final	6 Month Final US-3 Month Office Action	056730-88851 / United States of America Related Case: 3130 Old Client Code: ASSIA Patent: SYSTEM AND METHOD FG	8851 / Abandoned 09/731,058 stes of America NAOMI ASSIA LAW OFFICES AND METHOD FOR INFORMING END USER OF ELECTRONIC COUPONS	09/731,058	06-Dec-2000	HS
05-Jun-2004 Final	6 Month Final US-3 Month Office Action	100593-00076 / United States of America Related Case: 19334 Old Client Code: WHAL Patent: FIBER OPTIC LIGHT COME	100593-00076 / Abandoned United States of America COLTENE/WHALEDENT, INC. 4 Case: 19334 7 Code: WHAL Patent: FIBER OPTIC LIGHT COMPRESSOR FOR A CURING INSTRUMENT	10/170,947 ENT	13-Jun-2002	DTC
05-Jun-2004 Due Date	Tax 3.5	100794-09824 / Granted-NR United States of America FUJITSU LTD Related Case: 14591 Old Client Code: FUJ Patent: INTERFERENCE CANCELLER EQUIPMENT AN IN A MULTIBEAM-ANTENNA COMMUNICAT	100794-09824 / Granted-NR 08/995,253 19-Dec-19 d Case: 14591 t Code: FUJ Patent: INTERFERENCE CANCELLER EQUIPMENT AND INTERFERENCE CANCELLING METHOD FOR USE IN A MULTIBEAM-ANTENNA COMMUNICAT	08/995,253 6,157,685 ICE CANCELLING MET	19-Dec-1997 05-Dec-2000 HOD FOR USE	
05-Jun-2004 Due Date	Tax 3.5	100794-10422 / United States of America Related Case: 14858 Old Client Code: FUJJ Patent: METHOD FOR CONTROLL	422 / Granted-NR tes of America FUJITSU LTD FOR CONTROLLING A TEST FOR AN ATM EXCHANGE	09/035,216 6,157,615 GE	05-Mar-1998 05-Dec-2000	

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
05-Jun-2004 Due Date	Tax 3.5	100794-10551 / Granted-NR 08/600,255 12 United States of America FUJITSU LTD 6,157,613 05 Related Case: 13269 Old Client Code: FUJO Patent: CONGESTION CONTROL SYSTEM FOR CONTROLLING CONGESTION IN SWITCHING CELLS	Granted-NR FUJITSU LTD SYSTEM FOR CONTROLLING	08/600,255 6,157,613 CONGESTION IN SWITCHIN	12-Feb-1996 05-Dec-2000 G CELLS	
05-Jun-2004 Due Date	Tax 3.5	100794-10679 / Granted-NR United States of America FUJITSU LTD Related Case: 14996 Old Client Code: FUJR Patent: COMMUNICATION MONITORING AND CONTROLLING APPARTUS	Granted-NR FUJITSU LTD FORING AND CONTROLLING	09/065,797 6,158,009 APPARTUS	23-Apr-1998 05-Dec-2000	
05-Jun-2004 Due Date	Tax 3.5	100794-10763 / Granted-NR 08/852,841 07-M United States of America FUJITSU LTD 6,157,658 05-Da Related Case: 14234 Old Client Code: FUJS Patent: POINTER PROCESSING APPARATUS, POH TERMINATING PROCESSING APPARATUS METHOD OF POH TERMINATING PROCESSING APPARATUS IN SDH TRANSMISSION SYSTEM	100794-10763 /Granted-NR08/852,84107-MaUnited States of AmericaFUJITSU LTD6,157,65805-Dec14234FUJSPOINTER PROCESSING APPARATUS, POH TERMINATING PROCESS APPARATUS, METHOD OF POH TERMINATING PROCESSING APPARATUS IN SDH TRANSMISSION SYSTEM	08/852,841 6,157,658 IG PROCESS APPARATUS, M	07-May-1997 05-Dec-2000 1ETHOD OF PARATUS IN	
05-Jun-2004 Due Date	Tax 3.5	100794-11239 / United States of America Related Case: 16240 Old Client Code: FUJO Patent: SUBSCRIBER LINE TEST S	1239 / Granted-NR ates of America FUJITSU LTD IBER LINE TEST SYSTEM FOR ACCESS NETWORK	09/338,627 6,157,704 RK	23-Jun-1999 05-Dec-2000	
05-Jun-2004 Due Date	3 Month Due Date US-3 Month Office Action	100794-1 United St. Related Case: 18952 Old Client Code: FUJI	1770 / Abandoned 09/940,055 27-Aug-2 ates of America FUJITSU LTD	09/940,055	27-Aug-2001	DTC

	•	23-May-2004 To				
Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
05-Jun-2004 Due Date		100933-16754 / United States of America Related Case: 14918 Old Client Code: NECN Patent: DIGITAL PLL CIRCUIT	Granted FUSOH PATENT FIRM	6,157,690	26-Mar-1998 05-Dec-2000	вен
05-Jun-2004 Final	Foreign Filing Due Foreign Filing Ola	101453-00104 / Transfered 10/456,732 05-Jun- United States of America IGC-SUPERPOWER, LLC Related Case: 20071 Old Client Code: SPP Patent: ULTRAVIOLET (UV) AND PLASMA ASSISTED METALORGANIC CHEMICAL VAPOR DEPOSITION (MOCVD) SYSTEM	Transfered IGC-SUPERPOWER, LLC LASMA ASSISTED METALORGAN	10/456,732	05-Jun-2003 DEPOSITION	
05-Jun-2004 Final	Foreign Filing Due Foreign Filing Ola	101453-00106 / Transfered 10/456,733 05-Jun-United States of America IGC-SUPERPOWER, LLC Related Case: 20073 Old Client Code: SPP Patent: ION BEAM-ASSISTED HIGH-TEMPERATURE SUPERCONDUCTOR (HTS) DEPOSITION FOR THICK FILM TAPE	Transfered IGC-SUPERPOWER, LLC 1-TEMPERATURE SUPERCONDUC	10/456,733 TOR (HTS) DEPOSITIOI	05-Jun-2003 N FOR THICK	MMR
05-Jun-2004 Due Date	Did You Report O/A To Client US-3 Month Office Action R	lient 101593-00001 / United States of America Related Case: 19538 Old Client Code: JOLE Patent: GAS SAFETY VALVE	Abandoned JO, LEE & ASSOCIATES	10/088,764	20-Mar-2002	HS
05-Jun-2004 Final	LETTER-D DUE TO CLIENT PCT-REMINDERS	ENT 310010-00078 / Patent Cooperation Treaty Related Case: 19363 Old Client Code: SHI Patent: FAST WARM UP PULSE TUBE	Pending SHI APD CRYOGENICS BE	PCTUS03/06580	05-Mar-2003	MMR

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
06-Jun-2004 Due Date	Application Status Check Unit Related Case: 1965 Old Client Code: FUJ	100794-00280 / Pending United States of America FUJITSU LTD Related Case: 19693 4 Client Code: FUJ Patent: PACKET COMMUNICATIONS METHOD AND APPARATUS	Pending FUJITSU LTD VS METHOD AND APPARATUS	10/313,528	06-Dec-2002	DTC
06-Jun-2004 Final	Written Opinion/Due Written Opinion Related Case: 17357 Old Client Code: LEBE Patent: INTER	101297-00050 / Pending Patent Cooperation Treaty SILAS LIEB Related Case: 17357 I Client Code: LEBE Patent: INTERCHANGEABLE JEWELRY SETTING	Pending SILAS LIEBERMAN LRY SETTING	PCTUS02/09081	22-Mar-2002	HS
06-Jun-2004 Due Date	FOLLLOW UP ON POSTCARD 3102 FOLLOW UP ON POSTCARD Unite Related Case: 21108 Old Client Code: A&Z Patent: HAIR	RD 310216-00081 / D United States of America Related Case: 21108 I Client Code: A&Z Patent: HAIR CAPE	Transfered APPELFELD ZER LAW OFFICES	10/819,439	06-Apr-2004	DTC
06-Jun-2004 Final	Filing Due File Application **Related Case: 20439** **Old Client Code: GTNO Patent: FLICK)	330602-00001 / P United States of America Related Case: 20439 d Client Code: GTNO Patent: FLICKERING FLAG	Pending GAETANO, SALVATORE	60/476,569	06-Jun-2003	SH
06-Jun-2 004 Final	Foreign Filing Due Foreign Filing Related Case: 20439 Old Client Code: GTNO Patent: FLICK	330602-00001 / P United States of America Related Case: 20439 I Client Code: GTNO Patent: FLICKERING FLAG	Pending GAETANO, SALVATORE	60/476,569	06-Jun-2003	SH
07-Jun-2004 Due Date	2 Weeks to Final Date US-3 Month Office Action Related Case: 300. Old Client Code: NJJ	058201-00052 / United States of America Related Case: 3003	Pending FREEPLAY MUSIC, INC.	09/736,874	14-Dec-2000	HS

Monday, Dec	Monday, December 18, 2006	Patent Due Date 23-May-2004 T	ent Due Date List By Date 23-May-2004 To 12-Jun-2004			Page: 26
Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
07-Jun-2004 Due Date	Letter A-1(Prov.) Due FOREIGN & US NON-PROV APPL DUE United : Related Case: 3357 Old Client Code: STULL Patent: POP-OL	077695-00 United Sta e: 3357 e: STULL tt: POP-OUT	1067 / Transfered 1cs of America STULL TECHNOLOGIES PRESSURE PLUD AND POP-OUT LOCKING PLUG	60/509,161	07-Oct-2003	
07-Jun-2004 Due Date	Did You Report O/A To Client US-Final Office Action Related Case: 15959 Old Client Code: FUJH Patent: METH	4-11 1 Sta 10D	193 / Abandoned tes of America FUJITSU LTD AND SYSTEM OF CONNECTING AN INTERNET	09/288,394	08-Apr-1999	WN 6
07-Jun-2004 Due Date	Appeal Brief Due US-Appeal Brief Related Case: 17164 Old Client Code: FUJI	94-11 ed Sta 4	1369 / Abandoned 09/526,905 ttes of America FUJITSU LTD ICATENATION SIGNAL TRANSMISSION METHOD AND APPARATUS	09/526,905 D APPARATUS	16-Mar-2000	0
07-Jun-2004 Due Date	2 Weeks to Final Date US-3 Month Office Action Related Cuse: 20422 Old Client Code: NEC Patent: WAFE	100806-00201 / United States of America d Case: 20422 t Code: NEC Patent: WAFER TESTING APPARATUS	Abandoned NEC Corporation US	10/445,553	27-May-2003	3 BEH
08-Jun-2004 Due Date	3 Month Due Date US-3 Month Office Action Related Case: 3065 Old Client Code: FLK Patent: SYST	78-8° ed Ste rem	AND METHOD FOR ALARMING, SCANNING AND TREATING COMPUTER VIRUS BY	09/642,421 EATING COMPUTER V	21-Aug-2000	O HS

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
68-Jun-2004 Final	6 Month Final US-3 Month Office Action Related Case: 17432 Old Client Code: FUJR Patent: APPA	100794-11480 / United States of America e: 17432 e: FUJR tr: APPARATUS AND METHOE	100794-11480 / Abandoned 09/626,563 United States of America FUJITSU LTD d Case: 17432 t Code: FUJR Patent: APPARATUS AND METHOD FOR CONTROLLING PROTECTION SWITCHING OPERATIONS	09/626,563 N SWITCHING OPERAT	27-Jul-2000 10NS	DTC
08-Jun-2 004 Final	6 Month Final US-3 Month Office Action Related Case: 17339 Old Client Code: NECE	100806-17264 / United States of America d Case: 17339 t Code: NECE Patent: ARRAY WAVEGUIDE GRID	Abandoned NEC Corporation	09/574,525	18-May-2000	вен
08-Jun-2004 Due Date	FOLLLOW UP ON POSTCARD FOLLOW UP ON POSTCARD Related Case: 20593 Old Client Code: TITN Patent: REMC	330906-00365 / P-A Pending United States of America TITAN TOO d Case: 20593 t Code: TITN Patent: REMOTE CONTROLLED PAINT SPRAYER	Pending TITAN TOOL INT SPRAYER	60/560,448	08-Apr-2004	HS DD
09-Jun-2004 Due Date	Letter A-1(Prov.) Due FOREIGN & US NON-PROV APPL DUE United Related Case: 20605 Old Client Code: EZE Patent: MODU	100456-00050 / P DUE United States of America d Case: 20605 t Code: EZE Patent: MODULAR COUPLING	Expired E.Z.E. MACHINE COMPANY	60/209,879	09-Oct-2003	HS
09-Jun-2004 Due Date	Information Disclosure Stmnt Unitec Related Case: 21051 Old Client Code: FUJA NETW	100794-00577 / United States of America e: 21051 e: FUJA tt:COMMUNICATION METHO NETWORK	100794-00577 / Pending 10/796,223 09-N United States of America FUJITSU LTD ### Case: 21051 ### Code: FUJA Patent: COMMUNICATION METHOD AND RECEIVING TERMINAL IN MULTICAST COMMUNICATION NETWORK	10/796,223 MULTICAST COMMUN	09-Mar-2004	DTC

Due Date	Action Due	Client-Matter/SubCase	Status	App Number	App Date	Attys
00 Inn 2004	6 Month Direct Date	100800 16081 /		L at intilliber	155 Date	011
9-Jun-2004 Final	tion Oll	100809-100817 United States of America Related Case: 18714 Old Client Code: SCEI	Abandoned Sony Computer Entertainment Inc.	09/888,953	25-Jun-2001	H
		Patent: INFORMATION SYSTEM FC	Patent: INFORMATION SYSTEM FOR MANAGING PRODUCT GUARANTEE INFORMATION	FEE INFORMATION		
09-Jun-2004 Final	Notice of Appeal Due Relatea Old Client	100809-16081 / United States of America Related Case: 18714 Old Client Code: SCEI Patent: INFORMATION SYSTEM FO	100809-16081 / Abandoned 09/888,953 United States of America Sony Computer Entertainment Inc. d Case: 18714 t Code: SCEI Patent: INFORMATION SYSTEM FOR MANAGING PRODUCT GUARANTEE INFORMATION	09/888,953	25-Jun-2001	HS
09-Jun-2 004 Final	Issue Fee Due US-Allowance Relatea Old Client	101219-00001 / United States of America Related Case: 19206 Old Client Code: SPEC Patent: HYPERSPECTRAL SYSTEM	101219-00001 / Pending United States of America MR. LARRY KLEIMAN 4 Case: 19206 7 Code: SPEC Patent: HYPERSPECTRAL SYSTEM FOR CAPTURING GRAPHICAL IMAGES	10/100,609 GES	18-Mar-2002	DTC
09-Jun-2004 Due Date	FOLLLOW UP ON POSTCARD FOLLOW UP ON POSTCARD Related Old Client	CARD 330906-00339 / P Aba ARD United States of America TIT. Related Case: 20964 Old Client Code: TITN Patent: GUN WITH OVERMOLDED HOOK	Abandoned TITAN TOOL HOOK	60/561,108	09-Apr-2004	HS
10-Jun-2004 Due Date	Request Examination Related Old Client	100593-00166 / European Patent Convention Related Case: 18674 Old Client Code: WHAL Patent: ULTRASONIC DRIVER	Abandoned COLTENE/WHALEDENT, INC.	03008421.4	11-Apr-2003	DTC
10-Jun-2004 Final	Foreign Filing Foreign Filing Related Old Client	100593-00175 / P United States of America Related Case: 20443 Old Client Code: WHAL	100593-00175 / P Pending 60/477,24 United States of America COLTENE/WHALEDENT, INC. ### Case: 20443 ### Code: WHAL	60/477,249	10-Jun-2003	DTC

Monday, December 18, 2006		23-May-2004 To 12-Jun-2004	To 12-Jun-2004		14 Mary 1	
Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
10-Jun-2004 Final	Filing Due File Application	100593-00175 / P United States of America Related Case: 20443 Old Client Code: WHAL Patent: AUTOCLAVE BASE INCLUI	100593-00175 / P Pending 60/477,24 United States of America COLTENE/WHALEDENT, INC. d Case: 20443 rt Code: WHAL Patent: AUTOCLAVE BASE INCLUDING CONDENSATE COLLECTION APPARATUS	60/477,249 PPARATUS	10-Jun-2003	DTC
10-Jun-2004 Due Date	LETTER A FOREIGN FILING DUE	100717-00067 / Pending Patent Cooperation Treaty GRATTINGER & PART Related Case: 20676 Old Client Code: GRAT Patent: MOUTHPIECE FOR SUCTION OR BLOWING DEVICE	Pending GRATTINGER & PARTNERS (GbR) ON OR BLOWING DEVICE	PCTUS03/32239	10-Oct-2003	HS
10-Jun-2004 Due Date	Tax 7.5	100747-99056 / United States of America Related Case: 12283 Old Client Code: EFL Patent: AN ELECTROLYTE COOLIN	100747-99056 / Abandoned 307507 United States of America ELECTRIC FUEL, LIMITED 5582929 d Case: 12283 t Code: EFL Patent: AN ELECTROLYTE COOLING DEVICE FOR USE WITH A METAL-AIR BATTERY	307507 5582929 -AIR BATTERY	16-Sep-1994 10-Dec-1996	SH
10-Jun-2004 Due Date	Application Status Check	100794-00389 / Pending United States of America FUJITSU LTD Related Case: 20159 Old Client Code: FUJI Patent: A CODE DIVISION MULTIPLE ACCESS COMMUNICA CONTROL DEVICE AND A BASE STATION THEREOF	10/315,712 Inters of America FUJITSU LTD JIVISION MULTIPLE ACCESS COMMUNICATION SYSTEM, AND A BASE STATION L DEVICE AND A BASE STATION THEREOF	10/315,712 EM, AND A BASE ST	10-Dec-2002	DTC
10-Jun-2004 Due Date	Tax 7.5	100794-09800 / Granted-NR United States of America FUJITSU L Related Case: 12301 Old Client Code: FUJ Patent: ADD/DROP MULTIPLEXER APPARATUS	Granted-NR FUJITSU LTD APPARATUS	08/336,539	09-Nov-1994 10-Dec-1996	

Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
10-Jun-2004 Due Date	Tax 7.5	100794-10524 / United States of America Related Case: 12142 Old Client Code: FUJO Patent: COMMUNICATIONS NETW	100794-10524 / Granted-NR 08/278,270 United States of America FUJITSU LTD 5,583,860 d Case: 12142 t Code: FUJO Patent: COMMUNICATIONS NETWORK INDEPENDENT DESIGNING SYSTEM AND MANAGING	08/278,270 5,583,860 STEM AND MANAG	21-Jul-1994 10-Dec-1996 ING	
10-Jun-2004 Due Date	Tax 7.5	100794-10720 / United States of America Related Case: 12590 Old Client Code: FUJS Patent: CONNECTION ADMISSION	100794-10720 / Granted 406012 United States of America FUJITSU LTD 5583857 d Case: 12590 t Code: FUJS Patent: CONNECTION ADMISSION CONTROL METHOD FOR ATM NETWORK SYSTEM	406012 5583857 WORK SYSTEM	16-Mar-1995 10-Dec-1996	HS
10-Jun-2004 Due Date	Tax 7.5	100796-16774 / United States of America Related Case: 12262 Old Client Code: HAJ Patent: METHOD AND APPARATU	100796-16774 / Granted 310 United States of America HIRATA & PARTNERS 558 d Case: 12262 t Code: HAJ Patent: METHOD AND APPARATUS FOR MONITORING INSIDE OF MANHOLE	310678 5583492 NHOLE	22-Sep-1994 10-Dec-1996	SH
10-Jun-2004 Final	ANNUITY DUE	100809-16187 / Granted-NR Taiwan Related Case: 17941 Old Client Code: SCED Patent: CONNECTOR AND METHOD OF MAKING	Granted-NR Sony Computer Entertainment Inc. D OF MAKING	157667	15-Jan-2001 08-Oct-2002	HS
10-Jun-2004 Due Date	Information Disclosure Stmnt Oli	Relate 1 Clien	310216-00075 / Pending 10/7 United States of America APPELFELD ZER LAW OFFICES d Case: 21058 t Code: A&Z Patent: IMMOBILIZING AND SUPPORTING INFLATABLE SPLINT APPARATUS	10/797,278 RATUS	10-Mar-2004	DTC
10-Jun-2004 Due Date	Information Disclosure Stmnt	mnt 310216-00076 / Transfer United States of America APPELJ Related Case: 21059 Old Client Code: A&Z Patent: IN-HEAD CONVERTER WITH DISPLA	Transfered APPELFELD ZER LAW OFFICES TH DISPLA	10/797,744	10-Mar-2004	

Monday, De	Monday, December 18, 2006	Patent Due Dat	tent Due Date List By Date			Page: 31
Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
11-Jun-2004 Final	DID WE REC'D CERTIFICATE STATUS ON REQUEST/CORRECTION Related Ca Old Client Co Pate	CATE 100554-00059 / Gran CORRECTION United States of America CAR Related Case: 17628 Old Client Code: CARDM Patent: CALIBRATING SQUID CHANNELS	Granted CARDIOMAG IMAGING, INC.	6,650,107	25-Feb-2003 18-Nov-2003	DTC
11-Jun-2004 Due Date	Information Disclosure Stmnt Re	nnt 100794-00572 / United States of America Related Case: 21012 Old Client Code: FUJO Patent: PACKET TRANSFER PATH	0572 / Pending 10/799,481 ates of America FUJITSU LTD TRANSFER PATH CONTROL APPARATUS AND CONTROL PROGRAM THEREFOR	10/799,481 ROL PROGRAM THEI	11-Mar-2004 REFOR	DIC
11-Jun-2004 Due Date	Information Disclosure Stmnt Re Old C	nnt 100807-00101 / B United States of America Related Case: 18128 Old Client Code: FUSA Patent: RADIO TRANSCEIVER ANI	100807-00101 / B Abandoned 10/799,475 11-Mar-2 United States of America SAITO PATENT OFFICE 4 Case: 18128 4 Code: FUSA Patent: RADIO TRANSCEIVER AND METHOD OF CONTROLLING DIRECTION OF RADIO-WAVE EMISSION	10/799,475 CTION OF RADIO-W,	11-Mar-2004 AVE EMISSION	
12-Jun-2004 Final	FINAL DEADLINE US-Restriction Re Old C	100720-00053 / United States of America Related Case: 20021 Old Client Code: HEIN Patent: METHOD AND DEVICE FOI OTHER	100720-00053 / Abandoned 10/274,278 18-Oct-200 United States of America HEINANEN OY ### Case: 20021 ### Code: HEIN Patent: METHOD AND DEVICE FOR CONNECTING ADJACENT OBJECTS EQUIPPED WITH HOLES TO EACH OTHER	10/274,278 IS EQUIPPED WITH H	18-Oct-2002	HS
12-Jun-2004 Due Date	Application Status Check Re	100794-00393 / United States of America Related Case: 20173 Old Client Code: FUJA Patent: GATEWAY	Pending FUJITSU LTD	10/317,552	12-Dec-2002	DTC

Monday, Dec	Monday, December 18, 2006	Patent Due Date List By Date	tent Due Date List By Date		Pa	Page: 32
Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
12-Jun-2004 Due Date	Tax 3.5 Relatea Old Client	100794-10466 / C United States of America Related Case: 12974 Old Client Code: FUJM Patent: OPTICAL FIBER COMMUNI	100794-10466 / C Granted-NR 09/300,237 United States of America FUJITSU LTD 6,160,942 d Case: 12974 t Code: FUJIM Patent: OPTICAL FIBER COMMUNICATION SYSTEM USING OPTICAL PHASE CONJUNCTION	09/300,237 6,160,942 PHASE CONJUNCTIG	27-Apr-1999 12-Dec-2000 DN	
12-Jun-2004 Due Date	Tax 3.5 Relatea Old Client	100794-11011 / United States of America Related Case: 15360 Old Client Code: FUJR Patent: FAULT MONITORING APPA	100794-11011 / Granted-NR 09/160,700 United States of America FUJITSU LTD 6,161,010 d Case: 15360 t Code: FUJR Patent: FAULT MONITORING APPARATUS FOR MOBILE COMMUNICATION SYSTEM	09/160,700 6,161,010 TION SYSTEM	25-Sep-1998 12-Dec-2000	
12-Jun-2004 Due Date	Did You Report O/A To Client US-Final Office Action Related Old Client	lient 100794-11582 / United States of America Related Case: 18173 Old Client Code: FUJR Patent: MEMORY ACCESS SYSTEN MEMORY INTERFACE ACC	100794-11582 / Abandoned 09/753,838 03-Jz United States of America FUJITSU LTD 4 Case: 18173 7 Code: FUJR Patent: MEMORY ACCESS SYSTEM IN WHICH PROCESSOR GENERATES OPERATION REQUEST, AND MEMORY INTERFACE ACCESSES MEMORY, AND PERFORMS OPERATION ON DATA	09/753,838 ES OPERATION REC	03-Jan-2001 UEST, AND TA	
12-Jun-2004 Due Date	Tax 3.5 Related Old Client	310021-00002 / Granted-NR United States of America ABS PETER ASCHAUER of Case: 14587 Old Client Code: ABSP Patent: SAVING APPARATUS FOR PERSONS IN AVALANCHES	Granted-NR ABS PETER ASCHAUER GMBH PERSONS IN AVALANCHES	08/991,746 6,158,380	07-Nov-1997 12-Dec-2000	ВЕН
12-Jun-2004 Due Date	Information Disclosure Stmnt Related Old Client	nnt 310216-00077 / United States of America Related Case: 21067 Old Client Code: A&Z Patent: SYSTEM AND METHOD FO	310216-00077 / Pending United States of America APPELFELD ZER LAW OFFICES d Case: 21067 t Code: A&Z Patent: SYSTEM AND METHOD FOR IDENTIFYING CONTENT SERVICE WITHIN CONTENT SERVER	WITHIN CONTENT	2-Mar-2004	DTC

Monday, De	donday, December 18, 2006	Patent Due Date 23-May-2004 To	tent Due Date List By Date 23-May-2004 To 12-Jun-2004			Page: 33
Due Date Indicator	Action Due Action Type	Client-Matter/SubCase Country	Status Client	App Number Pat Number	App Date Iss Date	Attys
12-Jun-2004	Information Disclosure Stmnt	310216-00078 /	Abandoned	10/489,692	12-Mar-2004	004
Oue Date		United States of America	APPELFELD ZER LAW OFFICES			
	Relate	Related Case: 21068				

Old Client Code: A&Z Patent: ELECTRICAL WATER HEATING DEVICE WITH LARGE CONTACT SURFACE

Group by Related Case: To To Att.					
Calendar O Patent					
Group by Related Case: Group by Related Case: Attorney: Attorney: Area: O Patent O Concise O Comprehensive O Comprehensive O Comprehensive O Comprehensive O Comprehensive O Do Not Print Preview before printing is a compart of the printing is a comprehensive or comprehensive or comprehensive O All O All O All O All Attorney: Related Case:	by Due Date	Records From	Report Format	Remarks	
ey (Via Email) Group by Related Case: From Date: 23-May-2004 Action Due: Indicator: Country: Country	by Due Date (Calendar)	Patent	Concise	○ Print	
Canitry: Country:	by Attorney	○ Trademark	Comprehensive	Do Not Print	
Group by Related Case: From Date: 23-May-2004 Client: Attorney: Action Due: Indicator: Area: Area: Related Case: Country: Area: Related Case: Group by Related Case: Action Date: 12-Jun-2004 Status Codes: Active Old Client Code: Area: Area: Area: Related Case:	by Attorney (Via Email)	○ General Matter)	
Group by Related Case: 23-May-2004 To Date: 12-Jun-2004 Status Codes: Active	by Client	O All	Preview t	efore printing 🗸	
23-May-2004 To Date: [12-Jun-2004] Status Codes: O Active Attorney: Old Client Code: Old Client Code	Group by Related Ca	Case:			
Attorney: Old Client Code: Area: Related Case:	From Date: 23-May-2004		{ }		
Old Client Code:	Client:	Attorney:	O Inacti	ę,	
Area	Action Type:		• All		
Area:	Action Due:				
Area:	Indicator:		old Client Code:		
	Country:	Area:	Related Case:		

,

This Page is Inserted by IFW Indexing and Scanning Operations and is not part of the Official Record

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images include but are not limited to the items checked:
BLACK BORDERS
☐ IMAGE CUT OFF AT TOP, BOTTOM OR SIDES
☐ FADED TEXT OR DRAWING
BLURRED OR ILLEGIBLE TEXT OR DRAWING
☐ SKEWED/SLANTED IMAGES
☐ COLOR OR BLACK AND WHITE PHOTOGRAPHS
☐ GRAY SCALE DOCUMENTS
LINES OR MARKS ON ORIGINAL DOCUMENT
☐ REFERENCE(S) OR EXHIBIT(S) SUBMITTED ARE POOR QUALITY
OTHER.

IMAGES ARE BEST AVAILABLE COPY.

As rescanning these documents will not correct the image problems checked, please do not report these problems to the IFW Image Problem Mailbox.